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www.rtv-horvat-dj.hr

3 CD CHANGER MINI MINI COMPONENT

MAX-B550

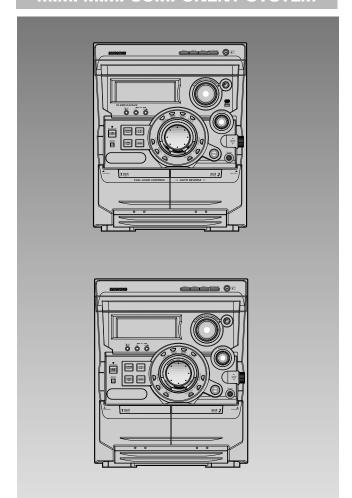
MAX-B570

MAX-B555

MAX-ZB550

SERVICE Manual

MIMI MIMI COMPONENT SYSTEM



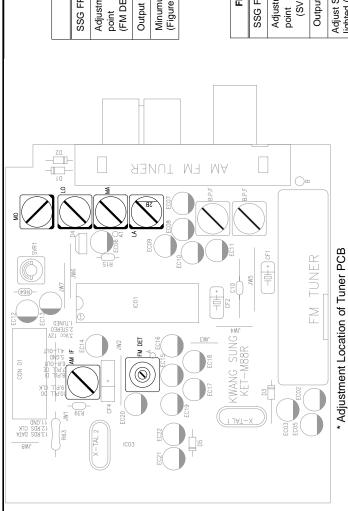
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. Alignment and Adjustments

1-1. Tuner



SSG FREQ. 98 MHz
Adjustment PM DETECTOR COIL
(FM DET)
Output 60 dB
Minumum Distortion (0.4% below)
(Figure 1-1)

Oscilloscope	It input
FM Antenna SET	Speaker Output Output Output Output Output
Output GND	FM S.S.G

Figure1-1 IF CENTER and THD Adjustment

FM Searc	FM Search Level Adjustment
SSG FREQ.	98 MHz
Adjustment point (SVR1)	BEACON SENSITIVITY SEMI-VR(10KΩ)
Output	28 dB(±2dB)
Adjust SVR1 so tha lighted (Figure 1-2)	Adjust SVR1 so that "TUNED" of FLT is lighted (Figure 1-2)

*Adjust FM S.S.G level to 28dB

SW2 RF

SW2 OSC

SW1

SW1 OSC

AM(MW) RF

LW OSC

AM(MW) RF

AM(MW) OSC

ITEAM

9.5~26.1MHz

3.5MHz

2.3~7.3 MHz

150 KHz

146~290 KHz

594 KHz

522~1611 KHz

Received FREQ.

ΜA

9

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8

Maximum Output (Fig1-4)

1~8V±1V

Maximum Output (Fig1-4)

1~8∨±1∨

Maximum Output (Fig1-4)

2~7.0±0.5V

Maximum Output (Fig1-4)

1~7.0±0.5V

Output

point

TESTER

GND

50

MAIN PCB

FM Antenna	SET	FM IN
28 dB	OND O	9.99 9.99 9.99 9.99 9.99 9.99 9.99 9.9

Figure 1-2 FM Auto Search Level Adjustment

AM(MW) I.F Adjustment	SSG FREQ. 450 kHz	Frequency 522 kHz	Adjustment point AM IF	Maximum output (Figure 1-3)
	SSG	Fred	Adjus point	

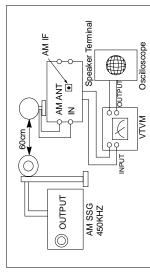


Figure1-3 AM I.F Adjustment

Fig 1-4 OSC Voltage

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Q

Alignment and Adjustments 1-1-2 AM(MW),LW,SW1,SW2 Adjustment

	Circuit to be Adjusted	Measuring Instrument & Arrangement	Step	S.S.G Frequency	Radio dial Setting	S.S.G Radio dial Adjusting Frequency Setting Point	Adjust for
	OSC	Connect AM signal	-	522KHz	522KHz	MW OSC	Aduust for 1.00±0.1V at the low. (IR117)
N		generator to toop antenna,VTVM AND oscilloscope (Fig 1-3)	2	1611KHz	1611KHz	MW OSC	Check for 7.0V±1.0V at the high. (IR117)
(MW)	RF	ı	1	594KHz	594KHz	MW ANT	Maximum out
	INTER FREQ	3	-	455KHz	522KHz	TL2	Maximum out
	osc	Fig 1-3	1		146KHz	LW OSC	Aduust for 2.0√±0.1√ at the low.
<u> </u>			2		290KHz	LW OSC	Check for 7.0V±1.0V at the high.
	RF		-	150KHz	150KHz	LW ANT	Maximum out
	osc	Fig 1-3	1		2.3MHz	SW1 OSC	Aduust for 1.0√±0.1√ at the low.
SW1			2		7.3MHz		Check for 8.5V±1.0V at the high.
	RF		-	3.5MHz	3.5MHz	SW1 ANT	Maximum out
	osc	Fig 1-3	-		9.5MHz	SW2 OSC	Aduust for 1.5V±0.1V at the low.
SW2			2		26.1MHz		Check for 8.0V±1.0V at the high.
	RF		-	10MHz	10MHz	SW2 ANT	Maximum out

Recording /Play head

1-2 Cassette Deck

1-2-1 To Adjust Tape Speed

Measuring tape: i) MTT-111 (or equivalent)
 (Tapes recorded with 3kHz)
 ii) MTT-5512 (or equivalent)

2) Connect the cassette deck to the frequency counter

as in figure 1-4.

Frequency Counter fo _____ output Cassette Deck SPK OUT

Figure 1-4

Remark

Standard

To Adjust

Pre-Setup

Pre-Setup Condition

Item

Step

1) Deck 1:MTT-111

2) Press PLAY SW button

3KHz

Turn USR1 to left and right

3) Deck 2:MTT-5512

to the frequency

counter)

(connected

NOR SPEED Control

OUT

1-2-2 To Adjust PlayBack Level

-Notes-

1) Before the actual adjustment, clean the play/recording head.

2) Measuring tape:

i) MTT-114(or equivalent 10kHz AZIMUTH control)

ii) MTT-112(or equivalent):

3) The cassette deck is connections as shown in figure 1-6.

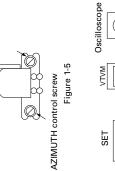


Figure 1-6

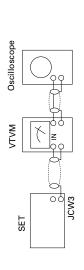
	\subseteq),,			
			_	=	
<u>Ψ</u> /_ /-	7	-0°		In Out	
			í	<u> </u>	
SFT	SPK OUT	88	٩	(GND)	
	SP				
		7			

① Adjust Deck 1 Play Level

Step	Item	Pre-Setup Condition	Pre-Setup	To Adjust	Standard	Remark
-	AZIMUTH	SPK OUT (VTVM is connected to the scope)	After putting MTT- 114 into Deck 1 1)Press PLAY button.	1) Turn the control screw to as shown in Figure 1-5.	Max output and same phase (both channels)	After adjustment secure it with REGION LOCK.
7	PlayBack out Level	Same as above	PLAY MTT-112 on Deck 1.	L-CH:Tum JSR2L to the right and left R-CH: fixed.	Adjust to level and same as R-CH.	See the diagram for adjustment locations.

Adjust REC Bias Voltage

i i i	Step	Item	Pre-Setup Condition	Pre-Setup	To Adjust	Standard	Remark
าเก	-	REC Bias Voltage	Connect to DCW2 as in Fig.1-7 and read the VTVM.	Input MTT-5512 into Deck2,then press REC button.	L-CH;DSR2 and R-CH;DSR1 to the right and left.	۸9	See diagram for adjustment location



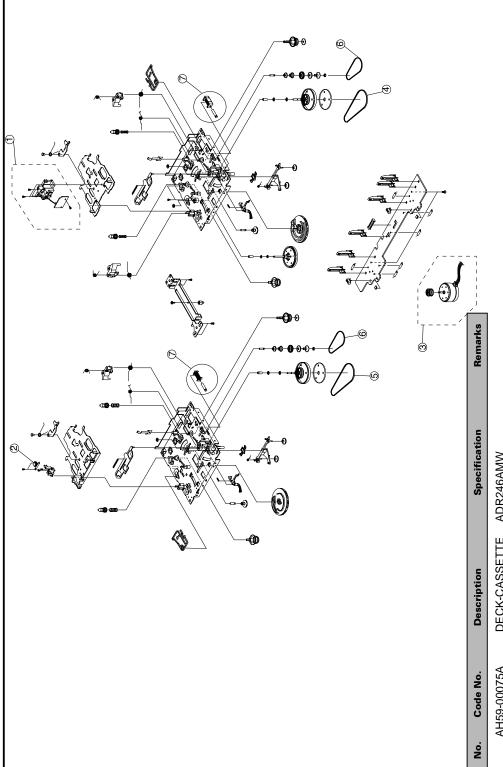
(2) Adjust Deck 2 Play Level

Step	Item	Pre-Setup Condition	Pre-Setup	To Adjust	Standard	Remark	
	AZIMUTH	SPK OUT (VTVM is connected to the scope)	After putting MTT- 114 into Deck 2 1)Press PLAY button.	1) Turn the control screw to as shown in Figure 1-5.	Max output and same phase (both channels)	After adjustment secure it with REGION LOCK.	
	PlayBack out Level	Same as above	PLAY MTT-150 on Deck 2.	No Adjustment	Check level and same as Deck1 level	See the diagram for adjustment locations.	

Figure 1-7

2. Exploded Views and Parts List

2-1 Cassette Deck :ADR246AMW(OPTION)



No.	Code No.	Description	Specification	Remarks
	AH59-00075A	DECK-CASSETTE	ADR246AMW	
_	AH81-00368A	ASS.Y RP HEAD	ADR2400-RP(SANKYO)	MT91-110101
7	AH81-00141A	HEAD PB	TC881CB	MT59-00044/
က	AH81-00363A	ASS, Y MOTOR	ADR2400-SHU2L	MT91-15012.
4	AH81-00364A	BELT MAIN1	ADR2400-MAIN 0.5	6602-001056
2	AH81-00365A	BELT MAIN2	ADR2400-MAIN 1.3	6602-001057
9	AH81-00101A	BELT SUB	ADR2400-FR	6602-001055
7	AH81-00102A	SOLENOID	ADR2400-1	MT75-00049/

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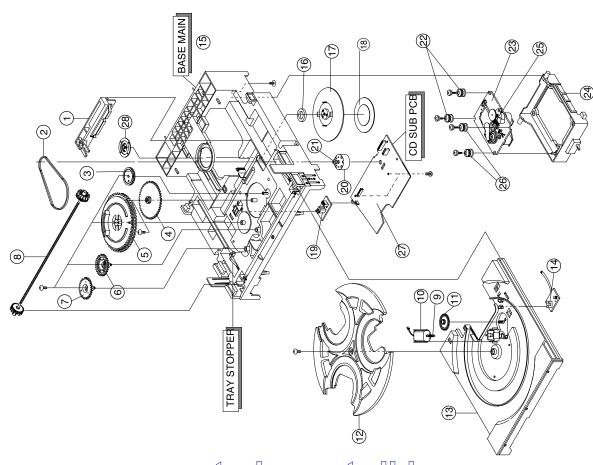
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* Parts List of Total Exploded view

	REMARK														DIGITAL OUT									OPTION	OPTION																	
	Q'ty R			_			· -	-	_	_	.					_	-	_	_	က	_	7	_	. ,	_																	
	cification	ABS L/GRAY		ABS L/GRAY	ABS L/GRAY	ABS 94HB. SILVER	ABS BLACK	MIPS 94HB	MIPS 94HB	MIPS 94HB	SECC T0.8	SECC 11.0	0.1 - 20.1 V	MIPS GRAY	MIPS GRAY	ABS L/GRAY	SECC T0.8	AL T3.0	ABS BLK	ABS ASS'Y	PVC T0.5	DALB-2	SPTE T0.4	ABS L/GRAY	ABS L/GRAY																	
	Description; Specification	KNOB-OPEN	HOLDER-FUNCTION	KNOB-TIMER	KNOB-POWER	BADGE-BRAND	HOLDER-VFD	CABINET-SIDE L	CABINET-SIDE R	CABINET-TOP	CABINET-BOTTOM	BKKI-H SINK L	HEAT-SINK M	CABINET-REAR	CABINET-REAR	COVER-REAR	BRKT-PCB	HEAT-SINK IC	SUPPORT-PCB	SUPPORT-RIVET	COVER-PCB	CLAMP-WIRE	BRKT-DECK	KNOB-ECHO	KNOB-MIC VOL																	
	Code No.	AH64-01729B	AH61-00979A	AH64-01730B	AH64-01731B	AH64-70003K	AH61-00521A	AH64-00900A	AH64-00901A	AH64-30443F	AH64-30416E	AH61-00973A	AH62-00063B	AH64-01721A	AH64-01721B	AH61-01036A	AH61-00685A	AH62-00044A	AH61-00021B	AH61-40014A	AH63-00278A	AH65-30010A	AH61-00413B	AH64-01735B	AH64-01715B																	
	No.	£ %	3 8	8	32	37	88	33	40	4	45	ξ Σ	‡ 4	t 4 6	2	47	48	49	20	21	25	23	25	22	26																	
ш	ty REMARK	NO MIC			BASIC XFO	MAX-B550	MAX-B570	MAX-B555	MAX-VB555	MAX-ZB550	MAX-VB550	KUS NO BDS			AUTO STOP	XFO	AUTO REVERSE	XFO		XFO	!!	XFO		BASIC	MAX-ZB550										SOUND MODE	LATIN SOUND	XFO					
	cification Q'ty	MIPS L/GRAY 1	3RAY	MIPS L/GRAY 2	ABS L/GRAY	PMMA GRAY 1	PMMA GRAY	PMMA GRAY	PMMA GRAY	PMMA GRAY	PMMA GRAY	PIMIMA GRAY	PMMA GRAY	PMMA GRAY 1	ABS L/GRAY	ABS D/GRAY	ABS L/GRAY 1	ABS D/GRAY	ABS L/GRAY 1	ABS D/GRAY	ABS L/GRAY	ABS D/GRAY	ABS L/GRAY	PMMA BLUE 1	PIMIMA BLUE	ABS NATURAL 1	ABS NATURAL 1	ABS NATURAL 1	ABS L/GRAY 1	ABS L/GRAY	PMMA BLUE 1	PVC TO 5	STS 1.0	STS 1.0	ABS L/GRAY 1	ABS L/GRAY	ABS D/GRAY	ABS NATURAL 1	POM BLK 2	¥	PMMA ORANGE	ABS L/GRAY
	Description; Specification	CABINET-FRONT	CABINET-FRONT	CABINET-FRONT	DOOR-CD	WINDOW-CD, DOOR	WINDOW-CD, DOOR	WINDOW-CD, DOOR	WINDOW-CD, DOOR	WINDOW-CD,DOOR	WINDOW-CD, DOOR	WINDOW-VFD	WINDOW-DOOR A	WINDOW-DOOR,B	DOOR-CASS,A	DOOR-CASS,A	DOOR-CASS,B	DOOR-CASS,B	HOLDER-CASS A	HOLDER-CASS A	HOLDER-CASS B	ASS	KNOB-JOG	LENS-JOG	LENS-JOG	CAP-DUMMY	KNOB-DECK	KNOB-SEARCH	KNOB-VOLUME	KNOB-WOOFER	LENS-VOLUME	SHEET-VED	SPRING-EJECT,A	SPRING-EJECT,B	CAP-S.MODE	CAP-S.MODE	CAP-S.MODE	KNOB-S.MODE	DAMPER-GEAR	KNOB-ENTER	LENS-P/SOUND	HOLDER-P SOUND
	Code No.	AH64-01720B AH64-01720C	AH64-01720D	AH64-01720E	AH64-01722B AH64-01722C	AH64-01725B	AH64-01725C	AH64-01725D	AH64-01725E	AH64-01725F	AH64-01725K	AH64-01726C	AH64-01727B	AH64-01728B	AH64-01723B	AH64-01723C	AH64-01724B	AH64-01724C	AH61-00971A	AH61-00971B	AH61-00972A	AH61-00972B	AH64-01739B	AH67-00164B	AH67-00164D	AH61-009/6B AH61-00975B	AH64-01732B	AH64-01733B	AH64-01736B	AH64-01737B	AH67-00163A AH67-00165A	AH63-00396A	AH61-00552A	AH61-00553A	AH61-00974B	AH61-00974C	AH61-00974D	AH64-01/38B	AH61-80030A	AH64-01734B	AH67-00162B	AH61-00981A
	No.	~		(N	က				7	, V/	\ \\ 4	\\ \\\	o	~ √∧	V 7	80	7	6	V	0 7) - 	() 2)]((\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\\\ 1 \tau	36) 16	1	18	19	4 6	22	723	24	7	Ĺ	S %	27	28	29	S O

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	Š.	Code No.	Description	Specification Remarks
		CMS300-V	ASS'Y-DECK	CMS-300
	_	AH66-80022A	SLIDER-CAM	ABS HF-380 NTR
	7	AH66-60034A	BELT-LOAD	CR
	က	AH66-20186A	GEAR-PULLEY	POM (M90-44) WHT
	4	AH66-20187A	GEAR-LOAD	POM (M90-44) BLK
	2	AH66-20188B	GEAR-CAM	POM (M90-44) WHT
	9	AH66-20189B	GEAR-TRAY	POM (M90-44) BLK
	7	AH66-20190B	GEAR-CONVERT	POM (M90-44) WHT
	œ	AH66-20191A	GEAR-SYNCRO	ABS HF-380 NTR
	о	AH66-20192A	GEAR-WORM	POM(M90-44), M0.5, PCD4.5
	10	AH31-12001A	MOTOR-LOADING	FF-030PN-09120
ASE MAIN	7	AH66-20193A	GEAR-ROULLETE	POM(M90-44) BLK
Œ	12	AH63-00324A	TRAY-ROULLETE	ABS XR-401 BLK
<u>©</u>	13	AH63-00325A	TRAY-DISC	ABS BLK
	4	AH32-10001F	SENSOR	KPI-L06
	15	AH61-00837A	BASE-MAIN	ABS, NATURAL, CMS-300
	16	3302-000159	MAGNET	AC,3500-3800G,2.6-3.2MGOe,30
	17	AH63-90053A	TABLE-CHUCK	,ABS,+GF20%,BLK,
	18	AH63-00068B	SHEET-CHUCK	SHEET,HYMERON,BLK,0.4T
	19	3405-000101	SWITCH -MICRO	MLS-24
©	20	AH31-10021A	MOTOR-DC	RF-500TB,9VDC/130MA
,	21	AH66-10008A	PULLEY-MOTOR	POM,BLK,CMS-CR3
(t) <u> </u>	22	AH73-10031A	RUBBER-CD(R)	SI,CMS-300,40,RED
)	23	AH91-60150C	CDP DECK ASSY	CMS-D73SG6U
(18)	24	AH66-30098A	LEVER-LIFTER	ABS BLK CMS-300
2)	22	AH30-00007A	PICK-UP	SOH-AD3
	26	AH73-10034A	RUBBER-CD(G)	SI,CMS-300,40,GREEN
	27	AH92-00922A	ASS'Y PCB CD MAIN	
(6)	28	AH61-00225A	BRKT-CHUCK	SECL 0.8t

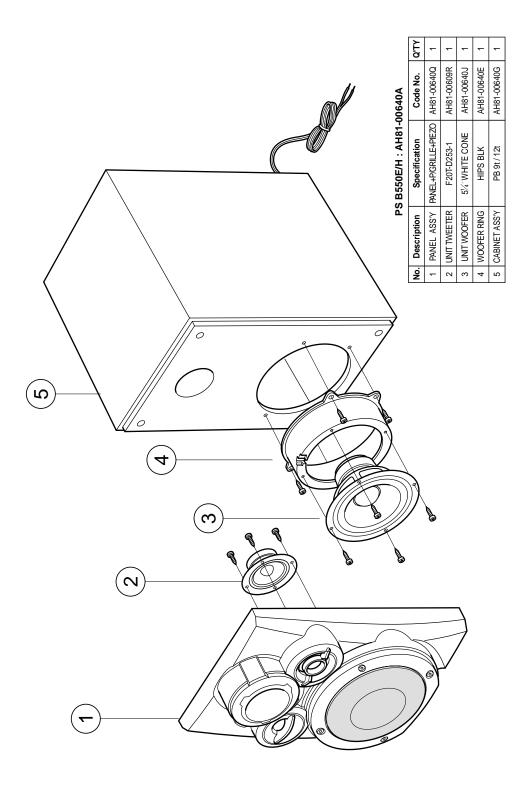


2-4 SPEAKER Exploded View and Parts list

2-4-1 MAXB550/MAXZB550

CAUSION: It is used the bonding, connet NET FRAME(or FRONT PANEL ASS'Y) to CABINET ASS'Y.
 So when the disassembly, take extreme care not to demage the SPEAKER.

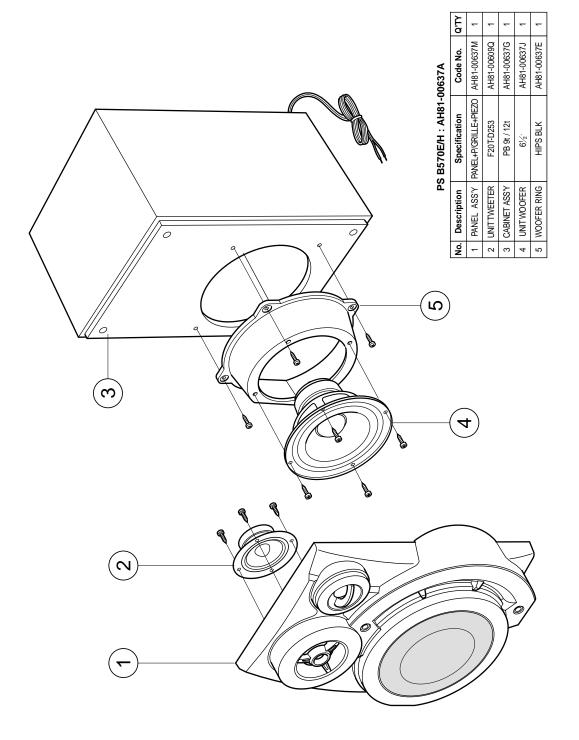




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2-4-2 MAXB570

* CAUSION : It is used the bonding, connet NET FRAME(or FRONT PANEL ASS'Y) to CABINET ASS'Y. So when the disassembly, take extreme care not to demage the SPEAKER.



2-4-3 MAXB555

CAUSION: It is used the bonding, connet NET FRAME(or FRONT PANEL ASS'Y) to CABINET ASS'Y.
 So when the disassembly, take extreme care not to demage the SPEAKER.

Ω̈́ΤΥ

Code No.

AH81-00643P

AH81-00643Q AH81-00643S AH81-00643T

AH81-00643L

PS B555E/H: AH81-00643R TOP PANEL ASSY T/PANEL + REFLECTOR Specification PANEL+PIEZO PB 9t / 12t 514. 2 UNIT TWEETER 4 UNIT WOOFER 5 CABINET ASS'Y No. Description PANEL ASS'Y 0 2 4 (

3. Electrical Parts List

ocation no	Code no. I	Description Specifiation	Remarks	Location no	Code no.	Description Specifiation	Remarks
				R808	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
	**** MAXB5	550/B555/B570 PARTS LIST	****	R807 DR2	2007-000872 2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012 R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
				DR1	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
				R813	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
	AH26-00164A	TRANS POWER;-,MAX-B550,230V,50HZ.	MAX-B550	R129	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
	AH26-00164B	TRANS POWER;-,MAX-B550,127V,60HZ	MAX-B550	R123	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
	AH26-00164C	TRANS POWER;-,MAX-B550,110/220V,60/50HZ	MAX-B550	R126	2007-001039	R-CHIP;56KOHM,5%,1/10W,DA,TP,2012	
	AH26-00164D	TRANS POWER;-,MAX-B550,230/264V,50HZ	MAX-B550	R120	2007-001039	R-CHIP;56KOHM,5%,1/10W,DA,TP,2012	
	AH26-00164F AH26-00164G	TRANS POWER;-,MAX-B570,230V,50HZ. TRANS POWER;-,MAX-B570,127V,60HZ	MAX-B570 MAX-B570	R104 R103	2007-001039 2007-001039	R-CHIP;56KOHM,5%,1/10W,DA,TP,2012 R-CHIP;56KOHM,5%,1/10W,DA,TP,2012	
	AH26-00164H	TRANS POWER:MAX-B570,1277,00112	MAX-B570	R102	2007-001039	R-CHIP;56KOHM;5%,1/10W;DA;TP;2012	
	AH26-00164J	TRANS POWER;-,MAX-B570,230/264V,50HZ	MAX-B570	R101	2007-001039	R-CHIP;56KOHM,5%,1/10W,DA,TP,2012	
	AH26-00164K	TRANS POWER;-,MAX-B570,220V,50/60HZ	MAX-B570	R115	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
	AH39-00257A	POWER CORD;Z-88,-,CP2,250V,2.5A,1830MM		R112	2007-001195	R-CHIP;820KOHM,5%,1/10W,DA,TP,2012	
	AH40-00008A	TUNER-PACK ASSY;KST-MB114LS1-30,FM/MW/LW		R105	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
	AH42-20001P	ANT LOOP;-,KS971120-01,18.5UH##10%,-		R106	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
	AH59-00134H	REMOCON-ASSY;MAX-B550,SAMSUNG,-,-,27KEY,		R119 R127	2007-001208 2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012 R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
	A UEO 00162A	DECK-CMC200 V	COMMON	R107	2007-001206	R-CHIP;82OHM,5%,1/10W,DA,TP,2012	
	AH59-00162A	. ,	COMMON	R301	2008-000140	R-FUSIBLE;2.2ohm,5%,1/2W,AA,TP,3.5x9.4mm	
	AH92-00922A	ASSY PCB-CD;G3HI-3CD,3.5S		C806	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
C402	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,D		C805	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
C401	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,D		C804	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
01 /103	2802-000211 3708-001131	RESONATOR-CERAMIC;16.93MHz,0.5%,TP,10.0x CONNECTOR-FPC/FFC/PIC;5P,1.25mm,STRAIGHT		C603A	2202-000780	C-CERAMIC,MLC-AXIAL;100nF,+80-20%,50V,Y5	
/103	3708-001151	CONNECTOR-FPC/FFC/FIC,3F,1.23min,3TRAIGHT-F		C113	2202-000780	C-CERAMIC,MLC-AXIAL;100nF,+80-20%,50V,Y5	
/105	3708-001438	CONNECTOR-FPC/FFC/PIC;22P,1.25mm,ANGLE,S		C131 C132	2203-000203 2203-000203	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,2012 C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,2012	
/107	3711-000906	CONNECTOR-HEADER;BOX,3P,1R,2mm,ANGLE,SN		C132 C204	2203-000203	C-CERAMIC,CHIP;100nF,10%,16V,X7K,TP,2012 C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,2012	
/104	3711-003379	CONNECTOR-HEADER; NOWALL, 3P, 1R, 2.5 mm, STRA		C205	2203-000203	C-CERAMIC,CHIP;100nF;10%;10V,X7K,TF;2012	
/106	AH39-00060A	LEAD CONNECTOR ASSY;-,51015-08,51004-08,		C211	2203-000203	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TT,2012	
/102	AH39-20561P	LEAD CONNECTOR ASSY;-,5295,PHR,6P,150mm,		C130	2203-000203	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,2012	
)1 301	0402-000151 0403-000344	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,T		C115	2203-000203	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,2012	
102	0403-000344	DIODE-ZENER;UZ3.9B,3.9V,3.7-4.1V,500mW,D DIODE-ZENER;UZ4.7BM,4.7V,4.4-5.0V,500mW,		C116	2203-000203	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,2012	
101	0403-000352	DIODE-ZENER;UZ6.2BSB,6.2V,5.99-6.24V,500		C118	2203-000203	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,2012	
12	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,		C124 C129	2203-000203 2203-000203	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,2012 C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,2012	
)1	0501-000314	TR-SMALL SIGNAL;KSA812,PNP,150mW,SOT-23,		C214	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TF,2012	
)1	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,		C216	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
01	0904-001524	IC-DSP;5L9290,-,QFP,48P,472MIL,16.934		C218	2203-000260	C-CERAMIC, CHIP; 10nF, 10%, 50V, X7R, TP, 2012	
01	1003-000179	IC-MOTOR DRIVER;KA9258D,SOP,28P,-,SINGLE		C304	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
01 7	1204-001799	IC-ASP;KB9226,LQFP,48P,393MIL,PLASTIC R-CARBON;12Kohm,5%,1/8W,AA,TP,1.8x3.2mm		C305	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
10	2001-000331 2001-000362	R-CARBON;150ohm,5%,1/8W,AA,TP,1.8x3.2mm		C401	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
3	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm		C402	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012 C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
)2	2001-001006	R-CARBON;82ohm,5%,1/8W,AA,TP,1.8x3.2mm		C103 C105	2203-000260 2203-000260	C-CERAMIC,CHIP;10IF,10%,50V,X7R,1P,2012 C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
14	2007-000001	R-CHIP;68KOHM,5%,1/10W,DA,TP,2012		C121	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012		C134	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
	2007-000029	R-CHIP;00HM,5%,1/10W,DA,TP,2012		C207	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
	2007-000029 2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012 R-CHIP;0OHM,5%,1/10W,DA,TP,2012		C209	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
1	2007-000029	R-CHIP:00HM,5%,1/10W,DA,TP,2012		C213	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012		C126	2203-000495	C-CERAMIC,CHIP;2.2nF,10%,50V,X7R,TP,2012 C-CERAMIC,CHIP;0.22nF,5%,50V,NP0,TP,2012	
	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012		C127 C803	2203-000595 2203-000787	C-CERAMIC,CHIP;0.22fiF,5%;50V,NP0,TP,2012 C-CERAMIC,CHIP;0.33nF,5%;50V,NP0,TP,2012	
	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012		C119	2203-000707	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
l	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012		C128	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012		C125	2203-000840	C-CERAMIC,CHIP;0.39nF,5%,50V,NP0,TP,2012	
41	2007-000029	R-CHIP;00HM,5%,1/10W,DA,TP,2012		C208	2203-000858	C-CERAMIC,CHIP;0.039nF,5%,50V,NP0,TP,201	
11L 11R	2007-000282 2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012 R-CHIP;100KOHM,5%,1/10W,DA,TP,2012		C112	2203-000892	C-CERAMIC,CHIP;4.7NF,10%,50V,X7R,TP,2012	
)1	2007-000282	R-CHIP;100HM,5%,1/10W,DA,1P,2012		C111	2203-000892	C-CERAMIC, CHIP;4.7NF,10%,50V,X7R,TP,2012	
2L	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012		C124A C106	2203-001064 2203-001137	C-CERAMIC,CHIP;56NF,10%,50V,NPO,TP,2012 C-CERAMIC,CHIP;68nF,+80-20%,50V,Y5V,TP,2	
2R	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012		C106	2203-001137	C-CERAMIC,CHIP;68nF,+80-20%,50V,Y5V,TP,2	
19	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012		C203	2203-001137	C-CERAMIC,CHIP;0.82nF,10%,50V,X7R,TP,201	
3	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012		C102	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
2	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012		C117	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
} 2	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP;2012		C502L	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
! 8	2007-000300 2007-000308	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012 R-CHIP;10OHM,5%,1/10W,DA,TP,2012		C502R	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
4	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012		C104	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
5	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012		C201 C202	2203-001619 2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,201 C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,201	
1	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012		C215	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
0	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012		C217	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
3	2007-000444	R-CHIP;180KOHM,5%,1/10W,DA,TP,2012		C302	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
5	2007-000468 2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012 R-CHIP;1KOHM,5%,1/10W,DA,TP,2012		C303	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
4 5	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012 R-CHIP;1KOHM,5%,1/10W,DA,TP,2012		C212	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
6	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012		C133	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
1	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012		C108 C107	2401-000240 2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5 C-AL;100uF,20%,10V,GP,TP,5x11,5	
4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012		C107 C101	2401-000240	C-AL;100uF,20%,10V,GP,TP,5X11,5 C-AL;100uF,20%,10V,GP,TP,5X11,5	
09	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012		C123	2401-000240	C-AL;10uGr,20%,16V,GP,-4x7,5	
18	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012		C301	2401-001102	C-AL;330uF,20%,16V,GP,TP,8x11.5mm,5	
7	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012		C114	2401-001625	C-AL;6.8uF,20%,50V,GP,TP,5x11,5	
6	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012		C501R	2401-001954	C-AL;4.7uF,20%,50V,GP,TP,5x11mm,5mm	
4 8	2007-000477 2007-000477	R-CHIP;1MOHM,5%,1/10W,DA,TP,2012 R-CHIP;1MOHM,5%,1/10W,DA,TP,2012		C501L	2401-001954	C-AL;4.7uF,20%,50V,GP,TP,5x11mm,5mm	
o 6	2007-000477	R-CHIP;1WOHM,5%,1/10W,DA,TP,2012 R-CHIP;20KOHM,5%,1/10W,DA,TP,2012		C135	2401-001968	C-AL;470nF,20%,50V,GP,TP,5x11mm,5mm	
	2007-000546	R-CHIP;220OHM;5%,1/10W,DA,TP;2012		C120	2401-001968	C-AL;470nF,20%,50V,GP,TP,5x11mm,5mm C-AL;220uF,20%,16V,GP,TP,8x9,5mm	
0				C801	2401-002183	U-ML.ZZUUF.ZU%, IDV.UF. I P.OX9.5MM	

	Code no.	Description	Specifiation	Remarks	Location no	Code no.	Description	Specifiation	Remarks
	AH41-00282B	PCB—CD MAIN;G3HI-30	CD;G3HI-3CD;CD MAIN,P		UR104	2001-000258	R-CARBON;1.8Kohm,5%,1		
					UR94	2001-000258	R-CARBON;1.8Kohm,5%,1		
	A 150 00450F	DECK I DD.CVM	EEDO/EVD	COMMON	UR4 UR43	2001-000290	R-CARBON;10Kohm,5%,1/ R-CARBON;10Kohm,5%,1/		
	AJ59-20150F	DECK-LDP;CVM		COMMON	UR43 UR44	2001-000290 2001-000290	R-CARBON; 10Kohm,5%,1/		
	3405-000101	SWITCH-MICRO;1.6V,1A			UR45	2001-000290	R-CARBON;10Kohm,5%,1/		
	3710-000544 3711-000826		42140-2203 3P ,1R,2.5MM BOX,2P,1R,2mm,ANGLE,SN		UR47	2001-000290	R-CARBON;10Kohm,5%,1/		
	AH31-10021A	MOTOR-DC;RF-500TB,9			UR147	2001-000290	R-CARBON;10Kohm,5%,1/		
	AH31-12001A	MOTOR-LOADING;FF-03			UR15	2001-000290	R-CARBON;10Kohm,5%,1/		
					UR16 UR2	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/ R-CARBON;10Kohm,5%,1/		
	AH91-60150C	ASSY CDP DECI	K;CMS-D73SG6(U)	COMMON	UR3	2001-000290	R-CARBON;10Kohm,5%,1/		
	3409-001078	SWITCH-LEAF;16Vdc,50	00mA,10gf,SPST		UR6	2001-000290	R-CARBON;10Kohm,5%,1/		
	AH30-00007A	PICK UP;SOH-AD3,-,-,-,1	100*80*45,D73SG6		UR60	2001-000290	R-CARBON;10Kohm,5%,1/	8W,AA,TP,1.8x3.2mm	
	AH81-00614A	A/S-SHAFT-PU;-,METAL			UR61	2001-000290	R-CARBON;10Kohm,5%,1/		
	AH81-00614B AH81-00614C	A/S-SCREW;-,METAL,AJ A/S-SCREW;-,METAL,60			UR69 UR69	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/		
	AH81-00614D	A/S-WASHER;-,PBT,AJ6			UR49	2001-000290	R-CARBON;10Kohm,5%,1/ R-CARBON;10Kohm,5%,1/		
	AH81-00614E	A/S-GEAR(C);-,PBT,AJ66			UR5	2001-000290	R-CARBON;10Kohm,5%,1/		
	AH81-00614F	A/S-GEAR(B);-,PBT,AJ66	6-00005A,-,-,-,-		UR50	2001-000290	R-CARBON;10Kohm,5%,1/	8W,AA,TP,1.8x3.2mm	
	AH81-00614G	A/S-GEAR(A);-,PBT,AJ66			UR58	2001-000290	R-CARBON;10Kohm,5%,1/		
	AH81-00614H	A/S-MOTOR-FEED;-,-,A,			UR59 UR142	2001-000290	R-CARBON;10Kohm,5%,1/		
	AH81-00614J AH81-00614K	A/S-MOTOR-PCB ASSY; A/S-CONNECTOR;-,-,AJ:			UR121	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/ R-CARBON;10Kohm,5%,1/		
	711101 0001-110	700 00111201011, , ,710	07 0000174, , , ,		UR122	2001-000290	R-CARBON;10Kohm,5%,1/		
	AH92-01352A	ASSY PCB-FRONT	MAX-B550,FRONT-PC	CB COMMON	UR124	2001-000290	R-CARBON;10Kohm,5%,1/		
22	0904-001316	IC-I/O CONTROLLER;M6			UR125	2001-000290	R-CARBON;10Kohm,5%,1/	8W,AA,TP,1.8x3.2mm	
2	2801-001394	CRYSTAL-UNIT;32.768K			UR126	2001-000290	R-CARBON;10Kohm,5%,1/		
1	2802-001174		;10MHZ,0.5%,BK,8X3.5X3M		UR120 UR1	2001-000290	R-CARBON;10Kohm,5%,1/ R-CARBON:10Kohm,5%,1/		
R4	3406-001047	SWITCH-ROTARY;5V DO			UR10	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/ R-CARBON;10Kohm,5%,1/		
R2	3406-001047	SWITCH-ROTARY;5V DO			UR109	2001-000290	R-CARBON;10Kohm,5%,1/		
₹1 ₹3	3406-001054 3406-001054	SWITCH-ROTARY;5V DO SWITCH-ROTARY;5V DO			UR11	2001-000290	R-CARBON;10Kohm,5%,1/		
N12	3708-000178		/PIC;16P,1.25mm,ANGLE,S		UR12	2001-000290	R-CARBON;10Kohm,5%,1/	8W,AA,TP,1.8x3.2mm	
W1	3708-000181		/PIC;16P,1.25mm,STRAIGH		UR134	2001-000290	R-CARBON;10Kohm,5%,1/		
W14	3708-000448		/PIC;6P,1.25mm,STRAIGHT		UR135 UR136	2001-000290	R-CARBON;10Kohm,5%,1/		
W11	3708-000448		PIC;6P,1.25mm,STRAIGHT		UR137	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/ R-CARBON;10Kohm,5%,1/		
W6	3708-000451		/PIC;16P,1.25mm,STRAIGH		UR14	2001-000290	R-CARBON;10Kohm,5%,1/		
N2	3708-000451		/PIC;16P,1.25mm,STRAIGH		UR133	2001-000290	R-CARBON;10Kohm,5%,1/		
N3 N5	3708-000451 3708-000454		/PIC;16P,1.25mm,STRAIGH /PIC;22P,1.25mm,STRAIGH		UR129	2001-000290	R-CARBON;10Kohm,5%,1/	8W,AA,TP,1.8x3.2mm	
N7	3711-000827		BOX,2P,1R,2mm,STRAIGHT,		UR13	2001-000290	R-CARBON;10Kohm,5%,1/		
W10	3711-001102		BOX,7P,1R,2mm,STRAIGHT,		UR130 UR131	2001-000290	R-CARBON;10Kohm,5%,1/		
1	3722-000351	JACK-PHONE;11P,3.5PI,			UR132	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/ R-CARBON;10Kohm,5%,1/		
D	AH07-00066A	VF DISPLAY;HNA-16LM2			UR7	2001-000290	R-CARBON;10Kohm,5%,1/		
1	AH11-00064A	MASK ROM;LC876764A			UR8	2001-000290	R-CARBON;10Kohm,5%,1/		
W13 W15	AH39-00109A AH39-20561U		SY;-,5295,51004,2P,140M SY;-,5295,51004,7P,150m		UR82	2001-000290	R-CARBON;10Kohm,5%,1/	8W,AA,TP,1.8x3.2mm	
MOCON	AH59-60001J		P1U271R,38KHZ,-,MESH,-,		UR83	2001-000290	R-CARBON;10Kohm,5%,1/		
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		UR84	2001-000290	R-CARBON;10Kohm,5%,1/		
	AH61-00521A	HOLDER-VFD:	MAXL65,ABS,-,-,-,BI	_K	UR9 UR99	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/ R-CARBON;10Kohm,5%,1/		
1B	0401-000101	DIODE-SWITCHING:1N4		,	UR78	2001-000290	R-CARBON;10Kohm,5%,1/		
1A	0401-000101	DIODE-SWITCHING;1N4			UR70	2001-000290	R-CARBON;10Kohm,5%,1/		
14	0401-000101	DIODE-SWITCHING;1N4	1148,100V,200mA,DO-35,		UR71	2001-000290	R-CARBON;10Kohm,5%,1/	8W,AA,TP,1.8x3.2mm	
13	0401-000101	DIODE-SWITCHING;1N4			UR72	2001-000290	R-CARBON;10Kohm,5%,1/		
12	0401-000101	DIODE-SWITCHING;1N4	., , , ,		UR77	2001-000290	R-CARBON;10Kohm,5%,1/		
11 21	0401-000101 0402-000127	DIODE-SWITCHING;1N4 DIODE-RECTIFIER;1N4			UR76 UR74	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/ R-CARBON;10Kohm,5%,1/		
20	0402-000127	DIODE-RECTIFIER;1N40			UR40	2001-000295	R-CARBON;10MOHM,5%,		
19	0402-000127	DIODE-RECTIFIER;1N40			MR9	2001-000331	R-CARBON;12Kohm,5%,1/		
18	0402-000127	DIODE-RECTIFIER;1N40	002,100V,1A,DO-41,TP		UR38	2001-000362	R-CARBON;150ohm,5%,1/	8W,AA,TP,1.8x3.2mm	
17	0402-000127	DIODE-RECTIFIER;1N40			UR110	2001-000411	R-CARBON;18Kohm,5%,1/	. , , ,	
6	0402-000127	DIODE RECTIFIER: 1N40			UR51	2001-000429	R-CARBON;1Kohm,5%,1/8		
5 !	0402-000127 0501-000398	DIODE-RECTIFIER;1N40 TR-SMALL SIGNAL KSC	002,100V,1A,DO-41,1P 945,NPN,250mW,TO-92,T		UR144 UR143	2001-000429 2001-000429	R-CARBON;1Kohm,5%,1/8 R-CARBON;1Kohm,5%,1/8		
	0501-000398		945,NPN,250mW,TO-92,T		UR138	2001-000429	R-CARBON;1Kohm,5%,1/8		
0	0501-000610	TR-SMALL SIGNAL;KSA			UR128	2001-000429	R-CARBON;1Kohm,5%,1/8		
;	0501-000610	TR-SMALL SIGNAL;KSA			UR127	2001-000429	R-CARBON;1Kohm,5%,1/8		
)	0501-000610	TR-SMALL SIGNAL;KSA			UR101	2001-000429	R-CARBON;1Kohm,5%,1/8		
3 7	0504-000118	TR-DIGITAL;KSR1003,N			UR91	2001-000429	R-CARBON;1Kohm,5%,1/8		
;	0504-000118 0504-000118	TR-DIGITAL;KSR1003,N TR-DIGITAL;KSR1003,N			UR86 UR55	2001-000429 2001-000429	R-CARBON;1Kohm,5%,1/8 R-CARBON:1Kohm,5%.1/8		
1	0504-000118	TR-DIGITAL;KSR1003,N			UR54	2001-000429	R-CARBON;1Kohm,5%,1/8	, , ,	
2	0504-000118	TR-DIGITAL;KSR1003,N			UR53	2001-000429	R-CARBON;1Kohm,5%,1/8		
1	0504-000118	TR-DIGITAL;KSR1003,N	PN,300MW,22K/22K,TO-		UR52	2001-000429	R-CARBON;1Kohm,5%,1/8	W,AA,TP,1.8x3.2mm	
9	0601-001238	LED;ROUND,RED,3.1mr			UR39	2001-000435	R-CARBON;1Mohm,5%,1/8		
8	0601-001238	LED;ROUND,RED,3.1mr			UR95	2001-000449	R-CARBON;2.2Kohm,5%,1		
7 6	0601-001238 0601-001238	LED;ROUND,RED,3.1mr LED;ROUND,RED,3.1mr			UR56 UR42	2001-000449 2001-000449	R-CARBON;2.2Kohm,5%,1 R-CARBON;2.2Kohm,5%,1		
5	0601-001238	LED;ROUND,RED,3.1mr			UJW87	2001-000449	R-CARBON;2.2Kohm,5%,1 R-CARBON;2.2Kohm,5%,1		
1	0601-001238	LED;ROUND,RED,3.1mr			UR105	2001-000449	R-CARBON;2.2Kohm,5%,1		
	0601-001238	LED;ROUND,RED,3.1mr			UR36	2001-000449	R-CARBON;2.2Kohm,5%,1		
	0601-001238	LED;ROUND,RED,3.1mr			UR37	2001-000508	R-CARBON;220Kohm,5%,		
2 3	0601-001238	LED;ROUND,RED,3.1mr			UR145	2001-000515	R-CARBON;220ohm,5%,1/		
02 03 04	2001-000005	R-CARBON;390ohm,5%,			UR57	2001-000522	R-CARBON;22Kohm,5%,1/		
02 03 04 3		with the sulfohm 50%	,1/8W,AA,TP,1.8x3.2mm		UR96	2001-000591	R-CARBON;3.3Kohm,5%,1		
02 03 04 8 119	2001-000005				LID4 40				
02 03 04 3 119 102	2001-000005 2001-000221	R-CARBON;1.2Kohm,5%	5,1/8W,AA,TP,1.8x3.2m		UR146 UR116	2001-000591	R-CARBON;3.3Kohm,5%,1 R-CARBON;3.3Kohm,5%,1		
02 03 04 8 119	2001-000005 2001-000221 2001-000221	R-CARBON;1.2Kohm,5% R-CARBON;1.2Kohm,5%	5,1/8W,AA,TP,1.8x3.2m 5,1/8W,AA,TP,1.8x3.2m		UR116	2001-000591	R-CARBON;3.3Kohm,5%,1	/8W,AA,TP,1.8x3.2m	
02 33 34 3 119 02 57	2001-000005 2001-000221	R-CARBON;1.2Kohm,5%	5,1/8W,AA,TP,1.8x3.2m 5,1/8W,AA,TP,1.8x3.2m 5,1/8W,AA,TP,1.8x3.2m					/8W,AA,TP,1.8x3.2m /8W,AA,TP,1.8x3.2m	
12 13 14 13 19 10 10 17	2001-000005 2001-000221 2001-000221 2001-000221	R-CARBON;1.2Kohm,5% R-CARBON;1.2Kohm,5% R-CARBON;1.2Kohm,5%	5,1/8W,AA,TP,1.8x3.2m 5,1/8W,AA,TP,1.8x3.2m 5,1/8W,AA,TP,1.8x3.2m 5,1/8W,AA,TP,1.8x3.2m 5,1/8W,AA,TP,1.8x3.2m		UR116 UR106	2001-000591 2001-000591	R-CARBON;3.3Kohm,5%,1 R-CARBON;3.3Kohm,5%,1	/8W,AA,TP,1.8x3.2m /8W,AA,TP,1.8x3.2m /8W,AA,TP,1.8x3.2m /8W,AA,TP,1.8x3.2m	

Location no	Code no.	Description	Specifiation	Remarks	Location no	Code no.	Description	Specifiation	Remarks
UR118	2001-000734	R-CARBON;4.7Kohm,5%							
UR97	2001-000734	R-CARBON;4.7Kohm,5%				AH92-01353A	ASSY PCB;MAX	(-B550,ASSY-MAIN	MAX-B550
JR73	2001-000780	R-CARBON;470ohm,5%			RBD2	0402-000450	DIODE-BRIDGE;PBL403	3.200V.4.0A.DIP-4	
JR31	2001-000786	R-CARBON;47Kohm,5%			RBD1	0402-001258	DIODE-BRIDGE;GBU60		
UR30 UR29	2001-000786 2001-000786	R-CARBON;47Kohm,5%			OJACK	0603-001051	OPTIC TRANSMITTER;	5V,6Mb/s,5m,-15dBm,660	
UR29 UR28	2001-000786	R-CARBON;47Kohm,5% R-CARBON;47Kohm,5%			FIC1	1201-000191	IC-OP AMP;4558,DIP,8P	300MIL,DUAL,20V/mV	
UR27	2001-000786	R-CARBON;47Kohm,5%			DIC1	1201-001819	IC-PREAMP;-,-,44P,-,-,-		
JR79	2001-000786	R-CARBON;47Kohm,5%			RIC1	1203-001653		OR;4959,MULTIWATT,15P,	
UR35	2001-000786	R-CARBON;47Kohm,5%			FIC2 RR9	1204-001776		R;TDA7442D,SOP,28P,295M	
UR34	2001-000786	R-CARBON;47Kohm,5%			RR3	2003-000455 2003-000701		lohm,5%,2W,AA,TP,4x12 lohm,5%,2W,AA,TP,4x12	
UR33	2001-000786		5,1/8W,AA,TP,1.8x3.2mm		RR36	2008-000138	R-FUSIBLE;10hm,5%,2\		
UR32	2001-000786	R-CARBON;47Kohm,5%			RR35	2008-000138	R-FUSIBLE;10hm,5%,2\		
UR21	2001-000786	R-CARBON;47Kohm,5%			RR34	2008-000138	R-FUSIBLE;1ohm,5%,2\		
UR20 UR19	2001-000786 2001-000786	R-CARBON;47Kohm,5%			RC19	2201-000546	C-CERAMIC,DISC;4.7nF		
UR18	2001-000786	R-CARBON;47Kohm,5%	5,1/8W,AA,TP,1.8x3.2mm		RC18	2201-000546	C-CERAMIC,DISC;4.7nF	F,20%,400V,Y5U,BK,16x	
UR17	2001-000786	R-CARBON;47Kohm,5%			RC5	2401-000230	C-AL;100uF,20%,100V,G		
UR26	2001-000786	R-CARBON;47Kohm,5%			RC4	2401-001928	C-AL;2200uF,20%,35V,G		
UR25	2001-000786	R-CARBON;47Kohm,5%			RC3	2401-001928	C-AL;2200uF,20%,35V,G		
UR24	2001-000786	R-CARBON;47Kohm,5%			RC2	2401-002592	C-AL;2200uF,20%,50V,G		
UR23	2001-000786	R-CARBON;47Kohm,5%	5,1/8W,AA,TP,1.8x3.2mm		RC1 OLPF	2401-002592 2901-001139	C-AL;2200uF,20%,50V,G FILTER-EMI ON BOARD		
UR22	2001-000786	R-CARBON;47Kohm,5%			RF1	3601-000170		V,1.6A,TIME-LAG,GLASS,	
UR41	2001-000850	R-CARBON;560Kohm,5			FCW4	3708-000181		/PIC;16P,1.25mm,STRAIGH	
UR111	2001-000864	R-CARBON;56Kohm,5%			FCW2	3708-000181		/PIC;16P,1.25mm,STRAIGH	
UR98 UR108	2001-000890	R-CARBON; 6.8 Kohm, 5%			FCW1	3708-000181		/PIC;16P,1.25mm,STRAIGH	
UR108 UR90	2001-000890 2001-000995	R-CARBON;6.8Kohm,5% R-CARBON;820ohm,5%			TCW1	3708-001051	CONNECTOR-FPC/FFC	PIC;13P,1.25mm,ANGLE,S	
UR85	2001-000995	R-CARBON;820ohm,5%			RCW2	3711-000190		;1WALL,2P,1R,7.92mm,STRA	
UR117	2001-000995	R-CARBON;820ohm,5%			DCW2	3711-000907		;BOX,3P,1R,2mm,STRAIGHT,	
UR100	2001-000995	R-CARBON;820ohm,5%			ACW1	3711-001011		;BOX,5P,1R,2.5mm,STRAIGH	
UR115	2001-001004	R-CARBON;82ohm,5%,			CCW1 RCW1	3711-001137 3711-001485		;BOX,8P,1R,2mm,STRAIGHT, ;NOWALL,3P,1R,8MM,STRAIG	
UR114	2001-001004	R-CARBON;82ohm,5%,1			DCW3	3711-001485 3711-003107		;;NOWALL,3P,1R,8MM,STRAIGH ;;BOX,3P,1R,2.5mm,STRAIGH	
UR113	2001-001004	R-CARBON;82ohm,5%,			DCW1	3711-003107		;BOX,6P,1R,2.5mm,STRAIGH	
UR112	2001-001004	R-CARBON;82ohm,5%,1			RCW5	3711-003112		;BOX,8P,1R,2.5mm,STRAIGH	
UR68	2001-001178	R-CARBON(S);680ohm,			AJCK	3722-000377	JACK-PIN;4P/2C,3.5mm		
UR67 UR66	2001-001178 2001-001178	R-CARBON(S);680ohm, R-CARBON(S);680ohm,				3811-000131	WIRE-PVC CU;BCWA,3		
UR63	2001-001178	R-CARBON(S);680ohm,				6003-000276		B,M3,L10,ZPC(YEL),SWC	
USR1	2103-000341	VR-SEMI;2Kohm,30%,1/				6003-000276		B,M3,L10,ZPC(YEL),SWC	
UC1A	2201-000163	C-CERAMIC, DISC; 10nF.			OIC1	AH14-10004R	IC;M74HCU04,SOP,TAP		
UC8	2201-000389	C-CERAMIC, DISC; 0.022	2nF,5%,50V,NP0,TP,5x3		DL1 DL2	AH26-10002W AH26-10002W		S-TRAP105K,BIAS-TRAP, S-TRAP105K,BIAS-TRAP,	
UC9	2201-000389	C-CERAMIC,DISC;0.022	2nF,5%,50V,NP0,TP,5x3		DL4	AH26-10002VV AH26-10003C		HNS-5371EQJ,BIAS-TRAP,	
UC5	2201-000532	C-CERAMIC,DISC;4.7nF			RL2	AH27-10001F	COIL-CHOKE;27uH,K,Q		
UC4	2201-000565	C-CERAMIC,DISC;47nF,			RL1	AH27-10001F	COIL-CHOKE;27uH,K,Q		
UC20 UC1	2201-000565	C-CERAMIC,DISC;47nF,			OCW1	AH39-00096B		SY;RXD-DV9,#1007,28,AWG	
UC23	2201-000565 2201-000783	C-CERAMIC, DISC; 47nF, C-CERAMIC, DISC; 100n			KCWA	AH39-20008N	LEAD CONNECTOR AS	SY;5264,5395,2P,200MM,1	
UC19	2201-000783	C-CERAMIC,DISC;100n				AH39-50001K	WIRE HARNESS;RING,		
UC18	2201-000783	C-CERAMIC, DISC;100n				AH61-40014A	SUPPORT-RIVET;-,-,-,-		
UC17	2201-000783	C-CERAMIC, DISC; 100n			TD2	AH63-00278A	COVER-PCB;MAX-WL8		
UC16	2201-000783	C-CERAMIC,DISC;100n			TD1	0401-000101 0401-000101		4148,100V,200mA,DO-35, 4148,100V,200mA,DO-35,	
UC6	2401-000240	C-AL;100uF,20%,10V,GF			FD1	0401-000101		4148.100V,200mA,DO-35,	
UC2	2401-000475	C-AL;10uF,20%,50V,GP,			DD1	0401-000101		4148,100V,200mA,DO-35,	
UC3 UC7	2401-000475 2401-000759	C-AL;10uF,20%,50V,GP, C-AL;220nF,20%,50V,GF			RD2	0402-000127	DIODE-RECTIFIER;1N4	002,100V,1A,DO-41,TP	
UC12	2401-000733	C-AL;22uF,20%,16V,GP;			RD13	0402-000127	DIODE-RECTIFIER;1N4		
UC10	2401-001355	C-AL;470uF,20%,10V,GF			RD12	0402-000127	DIODE-RECTIFIER;1N4		
UC13	2401-001364	C-AL;470uF,20%,16V,GF			RD1	0402-000127	DIODE-RECTIFIER;1N4		
MC6	2401-001912	C-AL;1uF,20%,50V,GP,B			RZD1 FZD1	0403-000354 0403-000372	DIODE-ZENER;UZ5.1B, DIODE-ZENER;UZ9.1BI		
UC11	2401-002180	C-AL;2.2uF,20%,50V,GP			RZD5	0403-000372	DIODE-ZENER;UZP13B		
UL1	2701-000178	INDUCTOR-AXIAL;33uH			RZD2	0403-000564	DIODE-ZENER;TZP16A		
UL2	2701-000178	INDUCTOR-AXIAL;33uH			RZD3	0403-000570	DIODE-ZENER;UZP18B		
USW28 USW29	3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m			RZD4	0403-001010	DIODE-ZENER;UZ5.6B0	CC,5.6V,5.64-5.88V,500	
USW3	3404-000165	SWITCH-TACT;12V,50m			DQ9	0501-000010		C1008,NPN,800mW,TO-92,	
USW27	3404-000165	SWITCH-TACT;12V,50m			DQ8	0501-000010		C1008,NPN,800mW,TO-92,	
USW26	3404-000165	SWITCH-TACT;12V,50m			DQ7	0501-000010		C1008,NPN,800mW,TO-92,	
USW25	3404-000165	SWITCH-TACT;12V,50m			DQ6	0501-000010		C1008,NPN,800mW,TO-92,	
USW24	3404-000165	SWITCH-TACT;12V,50m			RQ2 CQ2	0501-000294 0501-000331		A708-Y,PNP,800mW,TO-92 C1009-Y,NPN,800mW,TO-9	
USW9	3404-000165	SWITCH-TACT;12V,50m			CQ2 CQ3	0501-000331		C1009-Y,NPN,800mW,TO-9	
USW8	3404-000165	SWITCH-TACT;12V,50m			DQ4	0501-000369		C2331-Y,NPN,1000mW,TO-	
	3404-000165	SWITCH-TACT;12V,50m			DQ1	0501-000398		C945,NPN,250mW,TO-92,T	
USW7		SWITCH-TACT;12V,50m.			FQ1	0501-000398		C945,NPN,250mW,TO-92,T	
USW6	3404-000165				DQ11	0501-000407	TD SMALL SIGNAL-KSE	0474 A V NIDNI 000m/M/TO 0	
USW6 USW5	3404-000165	SWITCH-TACT;12V,50m			DQII	0301-000407	TIN-SIVIALL SIGNAL, NOL	0471A-Y,NPN,800mW,TO-9	
USW6 USW5 USW4	3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A,160gf,6x6mm,SPST		DQ10	0501-000407		0471A-Y,NPN,800mW,TO-9	
USW6 USW5 USW4 USW30	3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST		DQ10 DQ3	0501-000407 0501-000610	TR-SMALL SIGNAL;KSE TR-SMALL SIGNAL;KSA	0471A-Y,NPN,800mW,TO-9 A928A-Y,PNP,1W,TO-92L,	
USW6 USW5 USW4 USW30 USW23	3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST		DQ10 DQ3 RQ1	0501-000407 0501-000610 0501-000610	TR-SMALL SIGNAL;KSE TR-SMALL SIGNAL;KSE TR-SMALL SIGNAL;KSE	0471A-Y,NPN,800mW,TO-9 A928A-Y,PNP,1W,TO-92L, A928A-Y,PNP,1W,TO-92L,	
USW6 USW5 USW4 USW30	3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST		DQ10 DQ3 RQ1 DQ5	0501-000407 0501-000610 0501-000610 0504-001003	TR-SMALL SIGNAL;KSE TR-SMALL SIGNAL;KSA TR-SMALL SIGNAL;KSA TR-DIGITAL;KSR2003,P	0471A-Y,NPN,800mW,TO-9 A928A-Y,PNP,1W,TO-92L, A928A-Y,PNP,1W,TO-92L, PNP,300MW,22K/22K,TO-	
USW6 USW5 USW4 USW30 USW23 USW15	3404-000165 3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST		DQ10 DQ3 RQ1 DQ5 DQ40	0501-000407 0501-000610 0501-000610 0504-001003 0504-001003	TR-SMALL SIGNAL;KSI TR-SMALL SIGNAL;KSA TR-SMALL SIGNAL;KSA TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P	0471A-Y,NPN,800mW,TO-9 14928A-Y,PNP,1W,TO-92L, 14928A-Y,PNP,1W,TO-92L, 1407	
USW6 USW5 USW4 USW30 USW23 USW15 USW15 USW14 USW13 USW13	3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST A,160gf,6x6mm,SPST		DQ10 DQ3 RQ1 DQ5 DQ40 CQ1	0501-000407 0501-000610 0501-000610 0504-001003 0504-001003 0504-001003	TR-SMALL SIGNAL;KSL TR-SMALL SIGNAL;KSA TR-SMALL SIGNAL;KSA TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P	0471A-Y,NPN,800mW,TO-9 1928A-Y,PNP,1W,TO-92L, 1928A-Y,PNP,1W,TO-92L, 1978A-Y,PNP,1W,TO-92L, 1978,300MW,22K/22K,TO- 1978,300MW,22K/22K,TO- 1978,300MW,22K/22K,TO-	
USW6 USW5 USW4 USW30 USW23 USW15 USW15 USW14 USW13 USW12 USW12	3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A, 160gf, 6x6mm, SPST A, 160gf, 6x6mm, SPST		DQ10 DQ3 RQ1 DQ5 DQ40 CQ1 CR4	0501-000407 0501-000610 0501-000610 0504-001003 0504-001003 0504-001003 2001-000008	TR-SMALL SIGNAL;KSI TR-SMALL SIGNAL;KSA TR-SMALL SIGNAL;KSA TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P R-CARBON;15Kohm,5%	0471A-Y,NPN,800mW,TO-9 9928A-Y,PNP,1W,TO-92L, 9928A-Y,PNP,1W,TO-92L, 1WP,300MW,22K/22K,TO- 1NP,300MW,22K/22K,TO- 1NP,300MW,22K/22K,TO- 5,1/8W,AA,TP,1.8x3.2mm	
USW6 USW5 USW3 USW30 USW23 USW15 USW14 USW14 USW12 USW12 USW11 USW12 USW11 USW11	3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A, 160gf, 6x6mm, SPST A, 160gf, 6x6mm, SPST		DQ10 DQ3 RQ1 DQ5 DQ40 CQ1 CR4 CR7	0501-000407 0501-000610 0501-000610 0504-001003 0504-001003 0504-001003 2001-000008	TR-SMALL SIGNAL;KSI TR-SMALL SIGNAL;KS/ TR-SMALL SIGNAL;KS/ TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P R-CARBON;15Kohm,5% R-CARBON;15Kohm,5%	0471A-Y,NPN,800mW,TO-9 9928A-Y,PNP,1W,TO-92L, 1928A-Y,PNP,1W,TO-92L, 1NP,300MW,22K/22K,TO- 1NP,300MW,22K/22K,TO- 1NP,300MW,22K/22K,TO- 1,1/8W,AA,TP,1.8x3.2mm 1,1/8W,AA,TP,1.8x3.2mm	
USW6 USW5 USW4 USW30 USW23 USW15 USW14 USW13 USW11 USW11 USW11	3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A, 160gf, 6x6mm, SPST A, 160gf, 6x6mm, SPST		DQ10 DQ3 RQ1 DQ5 DQ40 CQ1 CR4	0501-000407 0501-000610 0501-000610 0504-001003 0504-001003 0504-001003 2001-000008	TR-SMALL SIGNAL;KSI TR-SMALL SIGNAL;KS/ TR-SMALL SIGNAL;KS/ TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P R-CARBON;15Kohm,5% R-CARBON;15Kohm,5%	0471A-Y,NPN,800mW,TO-9 9928A-Y,PNP,1W,TO-92L, 9928A-Y,PNP,1W,TO-92L, NP,300MW,22K/2ZK,TO- NP,300MW,22K/2ZK,TO- NP,300MW,2ZK/ZZK,TO- N,16W,AA,TP,1.8x3.2mm %,1/8W,AA,TP,1.8x3.2mm %,1/2W,AA,TP,2.4X6.4MM	
USW6 USW5 USW4 USW30 USW23 USW15 USW14 USW13 USW14 USW13 USW12 USW11 USW10 USW11 USW10 USW11	3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A, 160gf, 6x6mm, SPST A, 160gf, 6x6mm, SPST		DQ10 DQ3 RQ1 DQ5 DQ40 CQ1 CR4 CR7 RR8	0501-000407 0501-000610 0501-000610 0504-001003 0504-001003 2001-000008 2001-000008 2001-000016	TR-SMALL SIGNAL;KSI TR-SMALL SIGNAL;KS/ TR-SMALL SIGNAL;KS/ TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P R-CARBON;15Kohm,5% R-CARBON(5);10HM,5°	0471A-Y,NPN,800mW,TO-9 928A-Y,PNP,1W,TO-92L, 928A-Y,PNP,1W,TO-92L, NP,300MW,22K/22K,TO- NP,300MW,22K/22K,TO- NP,300MW,22K/22K,TO- 1,18W,AA,TP,1.8x3.2mm %,1/2W,AA,TP,1.8x3.2mm %,1/2W,AA,TP,2.4x6.4MM M,1/4W,AA,TP,2.4x6.4mm	
USW6 USW5 USW4 USW30 USW23 USW14 USW15 USW14 USW11	3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A, 160gf, 6x6mm, SPST A, 160gf, 6x6mm, SPST		DQ10 DQ3 RQ1 DQ5 DQ40 CQ1 CR4 CR7 RR8 FR11 RR10 RR11	0501-000407 0501-000610 0501-000610 0504-001003 0504-001003 0504-001003 2001-000008 2001-000008 2001-000016 2001-000027	TR-SMALL SIGNAL,KSC TR-SMALL SIGNAL,KSA TR-SMALL SIGNAL,KSA TR-DIGITAL,KSR2003,P TR-DIGITAL,KSR2003,P TR-DIGITAL,KSR2003,P R-CARBON, TSKohm,5% R-CARBON, SIGNHM,57 R-CARBON, SIGNHM,57 R-CARBON, SIGNHM,57	0471A-Y,NPN,800mW,TO-9 9328A-Y,PNP,1W,TO-92L, 9328A-Y,PNP,1W,TO-92L, 1NP,300MW,22K/22K,TO- 1NP,300MW,22K/22K,TO- 1,18W,AA,TP,1.8x3.2mm 6,12W,AA,TP,1.8x3.2mm 6,12W,AA,TP,2.4x6.4mm 1,14W,AA,TP,2.4x6.4mm	
USW6 USW5 USW4 USW30 USW23 USW14 USW13 USW14 USW11 USW11 USW11 USW11 USW11 USW11 USW11 USW21 USW21	3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A, 160gf, 6x6mm, SPST		DQ10 DQ3 RQ1 DQ5 DQ40 CQ1 CR4 CR7 RR8 FR11 RR10 RR11 DR18	0501-000407 0501-000610 0501-000610 0504-001003 0504-001003 0504-001003 2001-00008 2001-000016 2001-000027 2001-00003 2001-00003 2001-000050 2001-000050	TR-SMALL SIGNAL;KSL TR-SMALL SIGNAL;KSL TR-SMALL SIGNAL;KSL TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P R-CARBON;15Kohm,5% R-CARBON;15Kohm,5% R-CARBON;100ohm,5% R-CARBON;7Kohm,5% R-CARBON;7Kohm,5% R-CARBON;7Kohm,5% R-CARBON;7Kohm,5%	0471A-Y,NPN,800mW,TO-9 4928A-Y,PNP,1W,TO-92L, 9928A-Y,PNP,1W,TO-92L, NP,300MW,22K/22K,TO- NP,300MW,22K/24K,TO- NP,300MW,22K,TO- N	
USW6 USW5 USW4 USW30 USW23 USW15 USW13 USW13 USW12 USW11 USW11 USW11 USW11 USW11 USW11 USW11 USW22 USW11 USW22 USW21 USW20 USW2	3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A, 160gf, 6x6mm, SPST A, 160gf, 6x6mm, SPST		DQ10 DQ3 RQ1 DQ5 DQ40 CQ1 CR4 CR7 RR8 FR11 RR10 RR11 DR18 FR24	0501-000407 0501-000610 0501-000610 0501-000610 0504-001003 0504-001003 0504-001003 2001-000008 2001-000008 2001-000007 2001-000008 2001-000008 2001-000050 2001-000050 2001-000050 2001-000050 2001-000111 2001-000273	TR-SMALL SIGNAL,KSL TR-SMALL SIGNAL,KSL TR-SMALL SIGNAL,KSL TR-DIGITAL,KSR2003,P TR-DIGITAL,KSR2003,P R-CARBON,15K6hm,5% R-CARBON,15K6hm,5% R-CARBON,15K6hm,5% R-CARBON,10Mh,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,100K6hm,57K6hm,5% R-CARBON,100K6hm,57K6hm,5% R-CARBON,100K6hm,57K6hm,	0471A-Y,NPN,800mW,TO-9 9328A-Y,PNP,1W,TO-92L, 9328A-Y,PNP,1W,TO-92L, 1NP,300MW,22K/22K,TO- 1NP,300MW,22K/22K,TO- 1,18W,AA,TP,1.8x3.2mm %,12W,AA,TP,1.8x3.2mm %,12W,AA,TP,2.4x6.4mm 1,14W,AA,TP,2.4x6.4mm %,14W,AA,TP,2.4x6.4mm %,14W,AA,TP,2.4x6.4mm %,14W,AA,TP,2.4x6.4mm %,14W,AA,TP,2.4x6.4mm %,14W,AA,TP,2.4x6.4mm %,14W,AA,TP,2.4x6.4mm %,14W,AA,TP,2.4x6.4mm	
USW6 USW5 USW4 USW30 USW23 USW14 USW13 USW14 USW11 USW11 USW11 USW11 USW11 USW11 USW11 USW21 USW21	3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A, 160gf, 6x6mm, SPST A, 160gf, 6x6mm, SPST		DQ10 DQ3 RQ1 DQ5 DQ40 CQ1 CR4 CR7 RR8 FR11 RR10 RR11 DR18 FR24 FR25	0501-000407 0501-000610 0501-000610 0501-000610 0504-001003 0504-001003 0504-001003 2001-000008 2001-000008 2001-000016 2001-000033 2001-000050 2001-000111 2001-000273 2001-000273	TR-SMALL SIGNAL;KSI TR-SMALL SIGNAL;KSI TR-SMALL SIGNAL;KSI TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P TR-DIGITAL;KSR2003,P R-CARBON;15Kohm,5%	0471A-Y,NPN,800mW,TO-9 9328A-Y,PNF,1W,TO-92L, 9328A-Y,PNF,1W,TO-92L, NP,300MW,22K/22K,TO- NP,300MW,22K/24K,TO- NP,300MW,22K/22K,TO- NP,	
USW6 USW5 USW4 USW30 USW23 USW15 USW15 USW15 USW14 USW12 USW11 USW10 USW11 USW10 USW11 USW22 USW21 USW22 USW21 USW22 USW21 USW22 USW21	3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165 3404-000165	SWITCH-TACT;12V,50m SWITCH-TACT;12V,50m	A, 160gf, 6x6mm, SPST		DQ10 DQ3 RQ1 DQ5 DQ40 CQ1 CR4 CR7 RR8 FR11 RR10 RR11 DR18 FR24	0501-000407 0501-000610 0501-000610 0501-000610 0504-001003 0504-001003 0504-001003 2001-000008 2001-000008 2001-000007 2001-000008 2001-000008 2001-000050 2001-000050 2001-000050 2001-000050 2001-000111 2001-000273	TR-SMALL SIGNAL,KSL TR-SMALL SIGNAL,KSL TR-SMALL SIGNAL,KSL TR-DIGITAL,KSR2003,P TR-DIGITAL,KSR2003,P R-CARBON,15K6hm,5% R-CARBON,15K6hm,5% R-CARBON,15K6hm,5% R-CARBON,10Mh,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,27K6hm,5% R-CARBON,100K6hm,57K6hm,5% R-CARBON,100K6hm,57K6hm,5% R-CARBON,100K6hm,57K6hm,	0471A-Y,NPN,800mW,TO-9 928A-Y,PNP,1W,TO-92L, 928A-Y,PNP,1W,TO-92L, NP,300MW,22K/22K,TO- NP,300MW,22K,TO- NP,300	

ocation no	Code no.	Description	Specifiation	Remarks	Location no	Code no.	Description	Specifiation	Remarks
	2001-000281	R-CARBON;100ohm,5%,	1/8W,AA,TP,1.8x3.2mm		DC19	2201-000300	C-CERAMIC,DISC;1nF,20%	%,50V,Y5T,TP,5x3,5	
6	2001-000281	R-CARBON;100ohm,5%,			DC18	2201-000300	C-CERAMIC,DISC;1nF,20%		
1	2001-000281	R-CARBON;100ohm,5%,			FC27	2201-000368	C-CERAMIC,DISC;220pF,1		
17 2	2001-000281 2001-000281	R-CARBON;100ohm,5%, R-CARBON;100ohm,5%,			FC28 FC29	2201-000368 2201-000368	C-CERAMIC,DISC;220pF,1 C-CERAMIC,DISC;220pF,1		
4	2001-000281	R-CARBON;1000hm,5%,			FC26	2201-000368	C-CERAMIC,DISC;220pF,1		
1	2001-000281	R-CARBON;100ohm,5%,			DC33	2201-000368	C-CERAMIC,DISC;220pF,1		
24	2001-000290	R-CARBON;10Kohm,5%,			DC17	2201-000368	C-CERAMIC,DISC;220pF,1		
3	2001-000290	R-CARBON;10Kohm,5%,			OC3	2201-000381	C-CERAMIC,DISC;22nF,+8		
9	2001-000302	R-CARBON;10ohm,5%,1			OC1	2201-000487	C-CERAMIC,DISC;33pF,59		
11	2001-000302 2001-000319	R-CARBON;100hm,5%,1			DC1 DC29	2201-000674 2201-000674	C-CERAMIC,DISC;0.82nF,		
21 20	2001-000319	R-CARBON;120Kohm,5% R-CARBON;120Kohm,5%			TC20	2201-000674	C-CERAMIC,DISC;0.82nF, C-CERAMIC,MLC-AXIAL;1		
1	2001-000313	R-CARBON;12Kohm,5%,			FC14	2301-000361	C-FILM,PEF;1.2nF,10%,50		
8	2001-000331	R-CARBON;12Kohm,5%,			DC10	2301-000375	C-FILM,PEF;100nF,5%,50\		
12	2001-000331	R-CARBON;12Kohm,5%,	1/8W,AA,TP,1.8x3.2mm		DC25	2301-000375	C-FILM,PEF;100nF,5%,50\	TP,11x12.5x6.5,7	
9	2001-000331	R-CARBON;12Kohm,5%,			DC26	2301-000375	C-FILM,PEF;100nF,5%,50\		
5	2001-000411	R-CARBON;18Kohm,5%,			DC7	2301-000375	C-FILM,PEF;100nF,5%,50\		
2	2001-000411	R-CARBON;18Kohm,5%,			FC13	2301-000375	C-FILM,PEF;100nF,5%,50\		
4 22	2001-000429 2001-000429	R-CARBON;1Kohm,5%,1 R-CARBON;1Kohm,5%,1			FC15 FC16	2301-000375 2301-000375	C-FILM,PEF;100nF,5%,50\ C-FILM,PEF;100nF,5%,50\		
22 104	2001-000429	R-CARBON;1Kohm,5%,1			FC17	2301-000375	C-FILM,PEF;100nF,5%,50\		
103	2001-000429	R-CARBON;1Kohm,5%,1			FC32	2301-000375	C-FILM,PEF;100nF,5%,50\		
10	2001-000435	R-CARBON;1Mohm,5%,1			DC11	2301-000379	C-FILM,PEF;10nF,10%,50\		
13	2001-000449	R-CARBON;2.2Kohm,5%	,1/8W,AA,TP,1.8x3.2m		DC24	2301-000379	C-FILM,PEF;10nF,10%,50\	/,TP,6x12x3.5mm,-	
6	2001-000449	R-CARBON;2.2Kohm,5%			DC31	2301-000385	C-FILM,PEF;12nF,10%,50\		
16	2001-000449	R-CARBON;2.2Kohm,5%			DC37	2301-000385	C-FILM,PEF;12nF,10%,50\		
117	2001-000449	R-CARBON;2.2Kohm,5% R-CARBON;22Kohm,5%,			DC16	2301-000404	C-FILM,PEF;2.2nF,10%,50°		
R5 R14	2001-000522 2001-000563	R-CARBON;27Kohm,5%,			DC15 DC14	2301-000404 2301-000404	C-FILM,PEF;2.2nF,10%,50° C-FILM,PEF;2.2nF,10%,50°		
114	2001-000563	R-CARBON;27Kohm,5%,			DC14 DC13	2301-000404	C-FILM,PEF;2.7nF,10%,50		
R12	2001-000563	R-CARBON;27Kohm,5%,			CC2	2301-000449	C-FILM,PEF;47nF,10%,50\		
8	2001-000563	R-CARBON;27Kohm,5%,	1/8W,AA,TP,1.8x3.2mm		FC11	2301-000454	C-FILM,PEF;5.6nF,10%,50		
1	2001-000591	R-CARBON;3.3Kohm,5%	,1/8W,AA,TP,1.8x3.2m		FC12	2301-000454	C-FILM,PEF;5.6nF,10%,50	V,TP,6x12x3,3.5mm	
20	2001-000591	R-CARBON;3.3Kohm,5%			OC2	2401-000240	C-AL;100uF,20%,10V,GP,T		
2	2001-000591	R-CARBON;3.3Kohm,5%			RC6	2401-000357	C-AL;100uF,20%,50V,GP,-,		
4 5	2001-000591	R-CARBON;3.3Kohm,5%			DC30 CC5	2401-000419	C-AL;10uF,20%,16V,GP,-,4		
7	2001-000591 2001-000591	R-CARBON;3.3Kohm,5% R-CARBON;3.3Kohm,5%			RC9	2401-000419 2401-000438	C-AL;10uF,20%,16V,GP,-,4 C-AL;10uF,20%,25V,GP,-,5		
6	2001-000613	R-CARBON;3.9Kohm,5%			DC2	2401-000778	C-AL;220uF,20%,10V,GP,-,		
28	2001-000613	R-CARBON;3.9Kohm,5%			RC11	2401-000795	C-AL;220uF,20%,16V,GP,T		
21	2001-000613	R-CARBON;3.9Kohm,5%			FC10	2401-000907	C-AL;22uF,20%,16V,GP,TP		
13	2001-000645	R-CARBON;330Kohm,5%	6,1/8W,AA,TP,1.8x3.2m		CC1	2401-000907	C-AL;22uF,20%,16V,GP,TP	,5x11mm,5mm	
112	2001-000645	R-CARBON;330Kohm,5%			RC10	2401-000907	C-AL;22uF,20%,16V,GP,TP		
11A	2001-000660	R-CARBON;33Kohm,5%,			FC1	2401-001022	C-AL;3.3UF,20%,50V,GP,TI		
22	2001-000734	R-CARBON;4.7Kohm,5%			FC34	2401-001022	C-AL;3.3UF,20%,50V,GP,TI		
125 129	2001-000734 2001-000734	R-CARBON;4.7Kohm,5% R-CARBON;4.7Kohm,5%			DC36 DC35	2401-001022 2401-001022	C-AL;3.3UF,20%,50V,GP,TI C-AL;3.3UF,20%,50V,GP,TI		
29 7	2001-000734	R-CARBON;4.7Kohm,5%			DC55	2401-001022	C-AL;330nF,20%,50V,GP,-;		
	2001-000734	R-CARBON;4.7Kohm,5%			DC4	2401-001102	C-AL;330uF,20%,16V,GP,T		
R14	2001-000734	R-CARBON;4.7Kohm,5%			FC4	2401-001238	C-AL;4.7uF,20%,25V,GP,BI		
₹5	2001-000734	R-CARBON;4.7Kohm,5%			FC25	2401-001238	C-AL;4.7uF,20%,25V,GP,BI	C,3x5,1mm	
110	2001-000734	R-CARBON;4.7Kohm,5%			FC2	2401-001238	C-AL;4.7uF,20%,25V,GP,BI		
1102	2001-000734	R-CARBON;4.7Kohm,5%			FC24	2401-001324	C-AL;470nF,20%,50V,GP,B		
115 116	2001-000734 2001-000734	R-CARBON;4.7Kohm,5% R-CARBON;4.7Kohm,5%			CC4 CC3	2401-001895 2401-001895	C-AL;100uF,20%,16V,GP,T C-AL;100uF,20%,16V,GP,T		
23	2001-000734	R-CARBON:470Kohm.5%			FC31	2401-001912	C-AL:1uF.20%.50V.GP.BK.		
6	2001-000775	R-CARBON;47Kohm,5%,	., , ,		FC8	2401-001912	C-AL;1uF,20%,50V,GP,BK,		
19	2001-000786	R-CARBON;47Kohm,5%,			FC9	2401-001912	C-AL;1uF,20%,50V,GP,BK,		
14	2001-000786	R-CARBON;47Kohm,5%,			RC7	2401-001912	C-AL;1uF,20%,50V,GP,BK,		
15	2001-000786	R-CARBON;47Kohm,5%,			DC20	2401-001912	C-AL;1uF,20%,50V,GP,BK,		
3	2001-000786	R-CARBON;47Kohm,5%,			FC22	2401-001912	C-AL;1uF,20%,50V,GP,BK,		
6 3	2001-000786 2001-000786	R-CARBON;47Kohm,5%, R-CARBON;47Kohm,5%,			FC23 FC30	2401-001912 2401-001912	C-AL;1uF,20%,50V,GP,BK, C-AL;1uF,20%,50V,GP,BK,		
3 110	2001-000786	R-CARBON;4/Konm,5%, R-CARBON;5.6Kohm,5%			FC4	2401-001912	C-AL;1ur,20%,50V,GP,BK, C-AL;4.7uF,20%,50V,GP,TF		
101	2001-000802	R-CARBON;5.6Kohm,5%			FC33	2401-001954	C-AL;4.7uF,20%,50V,GP,TF		
10	2001-000802	R-CARBON;5.6Kohm,5%			FC2	2401-001954	C-AL;4.7uF,20%,50V,GP,TF		
9	2001-000802	R-CARBON;5.6Kohm,5%	,1/8W,AA,TP,1.8x3.2m		RC8	2401-001954	C-AL;4.7uF,20%,50V,GP,TF	2,5x11mm,5mm	
37	2001-000890	R-CARBON;6.8Kohm,5%	,1/8W,AA,TP,1.8x3.2m		DC32	2401-001975	C-AL;47uF,20%,16V,GP,TP	5x11mm,5mm	
36	2001-000890	R-CARBON;6.8Kohm,5%			DC21	2401-001975	C-AL;47uF,20%,16V,GP,TP		
35	2001-000890	R-CARBON;6.8Kohm,5%			DC12	2401-001975	C-AL;47uF,20%,16V,GP,TP		
12	2001-000890	R-CARBON;6.8Kohm,5%			DC9	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
127 134	2001-000890 2001-000890	R-CARBON;6.8Kohm,5% R-CARBON;6.8Kohm,5%			FC18 FC19	2401-002180 2401-002180	C-AL;2.2uF,20%,50V,GP,TF C-AL;2.2uF,20%,50V,GP,TF		
7	2001-000890	R-CARBON;6.8Kohm,5%			FC19 FC20	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
33	2001-000924	R-CARBON;680ohm,5%,			FC21	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
32	2001-000924	R-CARBON;680ohm,5%,			DC27	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
31	2001-000924	R-CARBON;680ohm,5%,	1/8W,AA,TP,1.8x3.2mm		DC28	2401-002180	C-AL;2.2uF,20%,50V,GP,TF	P,5x11mm,5mm	
30	2001-000924	R-CARBON;680ohm,5%,			DC34	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
8	2001-000977	R-CARBON;8.2KOHM,5%			DC6	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
26	2001-000977	R-CARBON;8.2KOHM,5%			DC8	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
13 23	2001-001004	R-CARBON;82ohm,5%,1,			CL2 DL3	2701-000178	INDUCTOR-AXIAL;33uH,1		
123 11	2001-001096 2001-001153	R-CARBON(S);2.2ohm,59 R-CARBON(S);47ohm,59			CL1	2701-000298 2701-000298	INDUCTOR-AXIAL;470uH, INDUCTOR-AXIAL;470uH,		
12	2001-001153	R-CARBON(S);47ohm,59			RF1	3602-000147	FUSE-CLIP;250V,7.5A,30m		
R2	2103-000248	VR-SEMI;200Kohm,30%,			IM I	500E 000171	. OOL OLII ,200 V,1.JM,JUII	record!	
R1	2103-000248	VR-SEMI;200Kohm,30%,				AH92-01354A	ASSY PCR-MAY-	B550,CE,ASSY-AMF	F MAY-RESE
3	2201-000146	C-CERAMIC,DISC;0.1nF,			AIC4				- IIIAV-D330
6	2201-000146	C-CERAMIC,DISC;0.1nF,			AIC1 AR5L	1201-001582	IC-POWER AMP;402-070,\$ R-METAL OXIDE(\$);0.270		
26	2201-000161	C-CERAMIC,DISC;10nF,+			AR5R	2003-000390 2003-000390	R-METAL OXIDE(S);0.270		
		C.CEDAMIC DISC:10°E	+80-20%,500V,Y5V,TP,			2003-000390	R-METAL OXIDE(S);0.270		
25	2201-000161				AK4K		K-INE IAL UNIDERSTRAT		
25 23 22	2201-000161 2201-000300 2201-000300	C-CERAMIC,DISC;1nF,20 C-CERAMIC,DISC;1nF,20	0%,50V,Y5T,TP,5x3,5		AR4R AR4L	2003-000390	R-METAL OXIDE(S);0.270		

Location no	Code no.	Description	Specifiation	Remarks	Location no	Code no.	Description	Specifiation	Remarks
AR402	2003-000734	R-METAL OXIDE(S);560	John 5% 2W AA TD 4v12		AC301	2401-000230	C-AL;100uF,20%,100V,G	DTD 12 5v20mm	
AC2L	2401-000230	C-AL;100uF,20%,100V,G			AC2R	2401-000230	C-AL;100uF,20%,100V,G		
AC2R	2401-000230	C-AL;100uF,20%,100V,G			AC2L	2401-000230	C-AL;100uF,20%,100V,G		
AC301	2401-000230	C-AL;100uF,20%,100V,G			AC6L	2401-000385	C-AL;10uF,20%,100V,GF		
AC302	2401-000230	C-AL;100uF,20%,100V,G			AC3R	2401-000385	C-AL;10uF,20%,100V,GF		
AC20	2401-000871	C-AL;220uF,20%,50V,GF			AC4L	2401-001154	C-AL;33uF,20%,10V,GP,		
ARL1	3501-001197		DC,0.54W,44.4mA,1Form		AC4R	2401-001154	C-AL;33uF,20%,10V,GP,		
ACW1	3708-000181		/PIC;16P,1.25mm,STRAIGH		AC23	2401-001912	C-AL;1uF,20%,50V,GP,B		
KCWB	3711-000820		;BOX,2P,1R,2.5mm,STRAIGH		AC22	2401-001912	C-AL;1uF,20%,50V,GP,B		
SPK1	3716-001132	TERMINAL-BLOCK;SOL			AC21	2401-001912	C-AL;1uF,20%,50V,GP,B		
	6003-000278		B,M3,L14,ZPC(YEL),SWC			AH41-00433B	PCB;MAX-B550/570/VB5	555,-,-,-,247	
41.0	6003-000283		B,M3,L8,ZPC(YEL),SM20						
AL3	AH27-90001A	COIL-SPRING;-,2.2UH,-,				AH92-013530	6 ASSY PCB;MAX-B	570,CE,RDS,ASSY-MA	IN MAX-B570
AL1L	AH27-90001A	COIL-SPRING;-,2.2UH,-,			RBD2	0402-000450	DIODE-BRIDGE;PBL403	3.200V.4.0A.DIP-4	
AL1R	AH27-90001A	COIL-SPRING;-,2.2UH,-,			RBD1	0402-001258	DIODE-BRIDGE;GBU60		
AL2	AH27-90001A	COIL-SPRING;-,2.2UH,-,			OJACK	0603-001051	OPTIC TRANSMITTER;		
ACW2	AH39-00249A		SY;MX-K5,#1007,22AWG,UL		FIC1	1201-000191	IC-OP AMP;4558,DIP,8P.		
JMP1	AH39-50001L	WIRE HARNESS;RING,			DIC1	1201-001819	IC-PREAMP;-,-,44P,-,-,-,		
	AH61-00973A	BRACKET-H/SINK,L;MA			RIC1	1203-001653		OR;4959,MULTIWATT,15P,	
	AH61-00977A	BRACKET-H/SINK,R;NA			FIC2	1204-001776		R;TDA7442D,SOP,28P,295M	
	AH62-00063B	HEAT SINK-,M;MAX-B55			RR9	2003-000455	R-METAL OXIDE(S);100		
AD5	0402-000127	DIODE-RECTIFIER;1N4			RR3	2003-000701	R-METAL OXIDE(S);470		
AQ6	0501-000010		C1008,NPN,800mW,TO-92,		RR36	2008-000138	R-FUSIBLE;1ohm,5%,2V		
AQ10	0501-000303		A733,PNP,250mW,TO-92,T		RR35	2008-000138	R-FUSIBLE;1ohm,5%,2V		
AQ7R	0501-000331		C1009-Y,NPN,800mW,TO-9		RR34	2008-000138	R-FUSIBLE;10hm,5%,2V		
AQ7L	0501-000331		C1009-Y,NPN,800mW,TO-9		RC19	2201-000546	C-CERAMIC,DISC;4.7nF		
AQ2L	0501-000407		0471A-Y,NPN,800mW,TO-9		RC18	2201-000546	C-CERAMIC,DISC;4.7nF		
AQ2R	0501-000407		0471A-Y,NPN,800mW,TO-9		RC5	2401-000340	C-AL;100uF,20%,100V,G		
AQ5	0501-000407		0471A-Y,NPN,800mW,TO-9		RC4	2401-000230	C-AL;2200uF,20%,35V,G		
AQ7	0501-000407		0471A-Y,NPN,800mW,TO-9		RC3	2401-001928	C-AL;2200uF,20%,35V,G		
AQ8	0501-000610	TR-SMALL SIGNAL;KSA	A928A-Y,PNP,1W,TO-92L,		RC2	2401-003381	C-AL;3300uF,20%,63V,G		
AQ1A	0504-000118	TR-DIGITAL;KSR1003,N	IPN,300MW,22K/22K,TO-		RC1	2401-003381	C-AL;3300uF,20%,63V,G		
AQ1	0504-001003	TR-DIGITAL;KSR2003,P	PNP,300MW,22K/22K,TO-		OLPF	2901-001139			
AR6L	2001-000017	R-CARBON;4.7ohm,5%,	,1/4W,AA,TP,2.4x6.4mm		RF1	3601-000216	FILTER-EMI ON BOARD		
AR6R	2001-000017	R-CARBON;4.7ohm,5%,	,1/4W,AA,TP,2.4x6.4mm		FCW4	3708-000181		V,2.5A,TIME-LAG,GLASS, /PIC;16P,1.25mm,STRAIGH	
AR77	2001-000065	R-CARBON;10Kohm,5%	5,1/4W,AA,TP,2.4x6.4mm						
AJR9	2001-000073	R-CARBON;33KOHM,5%	%,1/4W,AA,TP,2.4X6.4MM		FCW2	3708-000181		/PIC;16P,1.25mm,STRAIGH	
AR2R	2001-000221	R-CARBON;1.2Kohm,5%	%,1/8W,AA,TP,1.8x3.2m		FCW1	3708-000181		/PIC;16P,1.25mm,STRAIGH	
AR2L	2001-000221	R-CARBON;1.2Kohm,5%	%,1/8W,AA,TP,1.8x3.2m		TCW1 RCW2	3708-001051		/PIC;13P,1.25mm,ANGLE,S	
AR16R	2001-000221	R-CARBON;1.2Kohm,5%	%,1/8W,AA,TP,1.8x3.2m			3711-000190		1WALL,2P,1R,7.92mm,STRA	
AR16L	2001-000221	R-CARBON;1.2Kohm,5%	%,1/8W,AA,TP,1.8x3.2m		DCW2	3711-000907		BOX,3P,1R,2mm,STRAIGHT,	
AR26	2001-000273	R-CARBON;100Kohm,59	%,1/8W,AA,TP,1.8x3.2m		ACW1	3711-001011		BOX,5P,1R,2.5mm,STRAIGH	
AR1R	2001-000290	R-CARBON;10Kohm,5%	5,1/8W,AA,TP,1.8x3.2mm		CCW1	3711-001137		BOX,8P,1R,2mm,STRAIGHT,	
AR1L	2001-000290	R-CARBON;10Kohm,5%	5,1/8W,AA,TP,1.8x3.2mm		RCW1	3711-001485		NOWALL,3P,1R,8MM,STRAIG	
AR21	2001-000429	R-CARBON;1Kohm,5%,1	1/8W,AA,TP,1.8x3.2mm		DCW3 DCW1	3711-003107		BOX,3P,1R,2.5mm,STRAIGH	
AR35	2001-000429	R-CARBON;1Kohm,5%,1	1/8W,AA,TP,1.8x3.2mm			3711-003111		BOX,6P,1R,2.5mm,STRAIGH	
AR36	2001-000429	R-CARBON;1Kohm,5%,1	1/8W,AA,TP,1.8x3.2mm		RCW5	3711-003112		BOX,8P,1R,2.5mm,STRAIGH	
AR405L	2001-000429	R-CARBON;1Kohm,5%,1	1/8W,AA,TP,1.8x3.2mm		AJCK	3722-000377	JACK-PIN;4P/2C,3.5mm		
AR405R	2001-000429	R-CARBON;1Kohm,5%,1	1/8W,AA,TP,1.8x3.2mm			3811-000131	WIRE-PVC CU;BCWA,3		
AR9	2001-000429	R-CARBON;1Kohm,5%,1	1/8W,AA,TP,1.8x3.2mm			6003-000276 6003-000276		B,M3,L10,ZPC(YEL),SWC B,M3,L10,ZPC(YEL),SWC	
AR7L	2001-000449	R-CARBON;2.2Kohm,5%	%,1/8W,AA,TP,1.8x3.2m		0104				
AR7R	2001-000449	R-CARBON;2.2Kohm,5%	%,1/8W,AA,TP,1.8x3.2m		OIC1 DL1	AH14-10004R	IC;M74HCU04,SOP,TAP	S-TRAP105K.BIAS-TRAP.	
AR31	2001-000508	R-CARBON;220Kohm,59	%,1/8W,AA,TP,1.8x3.2m		DL2	AH26-10002W AH26-10002W		S-TRAP105K,BIAS-TRAP,	
AR25	2001-000515	R-CARBON;220ohm,5%	,1/8W,AA,TP,1.8x3.2mm		DL4	AH26-10002V		HNS-5371EQJ,BIAS-TRAP,	
AR20	2001-000591	R-CARBON;3.3Kohm,5%	%,1/8W,AA,TP,1.8x3.2m		RL2	AH27-100036	COIL-CHOKE;27uH,K,Q		
AR32	2001-000591	R-CARBON;3.3Kohm,5%	%,1/8W,AA,TP,1.8x3.2m		RL1	AH27-10001F	COIL-CHOKE;27uH,K,Q		
AR8R	2001-000591	R-CARBON;3.3Kohm,5%			OCW1	AH39-00096B		SY:RXD-DV9.#1007.28.AWG	
AR8L	2001-000591	R-CARBON;3.3Kohm,5%	%,1/8W,AA,TP,1.8x3.2m		KCWA	AH39-20008N		SY:5264.5395.2P.200MM.1	
AR76R	2001-000591	R-CARBON;3.3Kohm,5%	%,1/8W,AA,TP,1.8x3.2m		NOWA	AH39-50001K	WIRE HARNESS;RING,		
AR76L	2001-000591	R-CARBON;3.3Kohm,5%	%,1/8W,AA,TP,1.8x3.2m			AH61-40014A	SUPPORT-RIVET;-,-,-,-		
AR33	2001-000591	R-CARBON;3.3Kohm,5%	%,1/8W,AA,TP,1.8x3.2m			AH63-00278A	COVER-PCB;MAX-WL85		
AR23	2001-000660	R-CARBON;33Kohm,5%	5,1/8W,AA,TP,1.8x3.2mm		TD2	0401-000101	DIODE-SWITCHING;1N4		
AR29	2001-000702	R-CARBON;39Kohm,5%	5,1/8W,AA,TP,1.8x3.2mm		TD1	0401-000101	DIODE-SWITCHING:1N4		
AR309	2001-000786	R-CARBON;47Kohm,5%			FD1	0401-000101	DIODE-SWITCHING:1N4		
AR310	2001-000786	R-CARBON;47Kohm,5%			DD1	0401-000101	DIODE-SWITCHING;1N		
AR3R	2001-000864	R-CARBON;56Kohm,5%			RD2	0402-000127	DIODE-RECTIFIER;1N4		
AR56L	2001-000864	R-CARBON;56Kohm,5%	5,1/8W,AA,TP,1.8x3.2mm		RD13	0402-000127	DIODE-RECTIFIER:1N4		
AR3L	2001-000864	R-CARBON;56Kohm,5%	5,1/8W,AA,TP,1.8x3.2mm		RD12	0402-000127	DIODE-RECTIFIER;1N4	, , , . , ,	
AR30	2001-000864	R-CARBON;56Kohm,5%			RD1	0402-000127	DIODE-RECTIFIER;1N4		
AR56R	2001-000864	R-CARBON;56Kohm,5%			RZD1	0403-000354	DIODE-ZENER;UZ5.1B,		
AR403	2001-001070	R-CARBON(S);120ohm,	5%,1/2W,AA,TP,2.4x6.4		FZD1	0403-000354	DIODE-ZENER;UZ9.1BN		
AR404	2001-001070	R-CARBON(S);120ohm,	5%,1/2W,AA,TP,2.4x6.4		RZD5	0403-000372	DIODE-ZENER;UZP13B		
AR78	2003-000008	R-METAL OXIDE(S);100)ohm,5%,1W,AA,TP,3.3x		RZD2	0403-000564	DIODE-ZENER;TZP16A,		
AR13	2003-000008	R-METAL OXIDE(S);100	0ohm,5%,1W,AA,TP,3.3x		RZD3	0403-000570	DIODE-ZENER;UZP18B		
AR15R	2003-000689	R-METAL OXIDE(S);4.70	ohm,5%,1W,AA,TP,3.3x		RZD3	0403-001010	DIODE-ZENER;UZ5.6BC		
AR15L	2003-000689	R-METAL OXIDE(S);4.70			DQ9			1008,NPN,800mW,TO-92,	
AC1R	2201-000368	C-CERAMIC, DISC;220pl			DQ9 DQ8	0501-000010		71008,NPN,800mW,TO-92, 71008,NPN,800mW,TO-92,	
AC58R	2201-000368	C-CERAMIC, DISC;220pl	F,10%,50V,SL,TP,6.5x3		DQ8 DQ7	0501-000010		71008,NPN,800mW,TO-92, C1008,NPN,800mW,TO-92,	
AC1L	2201-000368	C-CERAMIC,DISC;220pl	F,10%,50V,SL,TP,6.5x3		DQ7 DQ6	0501-000010			
ACE2	2201-000381	C-CERAMIC,DISC;22nF,				0501-000010		1008,NPN,800mW,TO-92,	
AC56R	2201-000532	C-CERAMIC,DISC;4.7nF			RQ2	0501-000294		.708-Y,PNP,800mW,TO-92	
AC56L	2201-000532	C-CERAMIC,DISC;4.7nF			CQ2	0501-000331		1009-Y,NPN,800mW,TO-9	
AC17L	2201-000532	C-CERAMIC, DISC; 4.7nF			CQ3	0501-000331		1009-Y,NPN,800mW,TO-9	
AC17R	2201-000532	C-CERAMIC, DISC; 4.7nF			DQ4	0501-000369		2331-Y,NPN,1000mW,TO-	
AC16R	2201-000783	C-CERAMIC, DISC;100nl			DQ1	0501-000398		0945,NPN,250mW,TO-92,T	
AC16L	2201-000783	C-CERAMIC, DISC;100nl			FQ1	0501-000398		0945,NPN,250mW,TO-92,T	
AC5R	2201-000838	C-CERAMIC,DISC;3pF,0			DQ11	0501-000407		0471A-Y,NPN,800mW,TO-9	
AC5L	2201-000838	C-CERAMIC,DISC;3pF,0			DQ10	0501-000407		471A-Y,NPN,800mW,TO-9	
AC15L	2301-000375	C-FILM,PEF;100nF,5%,5			DQ3	0501-000610	TR-SMALL SIGNAL;KSA		
AC15R	2301-000375	C-FILM,PEF;100nF,5%,5			RQ1	0501-000610	TR-SMALL SIGNAL;KSA		
AC18R	2301-000404	C-FILM,PEF;2.2nF,10%,			DQ5	0504-001003	TR-DIGITAL;KSR2003,P		
AC18L	2301-000404	C-FILM,PEF;2.2nF,10%,			DQ40	0504-001003	TR-DIGITAL;KSR2003,P		
AC302	2401-000230	C-AL;100uF,20%,100V,G			CQ1	0504-001003	TR-DIGITAL;KSR2003,P		
	2101 000200	O /12,10001,20/0,100V,0	,,,,,re.oneomill		FR8	2001-000008	R-CARBON;15Kohm,5%	,1/8W,AA,TP,1.8x3.2mm	

	Codo no	Description	Cussification	Damarka	lti	Codo no	Description	Specification	Remarks
Location no	Code no.	Description	Specifiation	Remarks	Location no	Code no.	Description	Specifiation	Kemarks
FR1	2001-000008	R-CARBON;15Kohm,5%,			DR26	2001-000977	R-CARBON;8.2KOHM,5%,	1/8W,AA,TP,1.8x3.2m	
CR7	2001-000008	R-CARBON;15Kohm,5%,			RR13	2001-001004	R-CARBON;82ohm,5%,1/4		
CR4	2001-000008	R-CARBON;15Kohm,5%,			DR23	2001-001096	R-CARBON(S);2.2ohm,5%		
RR8	2001-000016	R-CARBON(S);10HM,5%			RR2 RR1	2001-001153	R-CARBON(S);47ohm,5%, R-CARBON(S);47ohm,5%,		
FR11 RR10	2001-000027 2001-000038	R-CARBON;100ohm,5%, R-CARBON;390ohm,5%,			DSR2	2001-001153 2103-000248	VR-SEMI:200Kohm.30%.1/		
RR11	2001-000050	R-CARBON;2.7Kohm,5%			DSR1	2103-000248	VR-SEMI;200Kohm,30%,1/		
DR18	2001-000111	R-CARBON;150ohm,5%,			FC3	2201-000146	C-CERAMIC,DISC;0.1nF,5		
FR25	2001-000273	R-CARBON;100Kohm,5%			FC6	2201-000146	C-CERAMIC,DISC;0.1nF,5		
FR24	2001-000273	R-CARBON;100Kohm,5%			RC26	2201-000161	C-CERAMIC, DISC; 10nF,+8		
TR1	2001-000281	R-CARBON;100ohm,5%,			RC25	2201-000161	C-CERAMIC,DISC;10nF,+8		
TR2	2001-000281	R-CARBON;100ohm,5%,	,1/8W,AA,TP,1.8x3.2mm		DC23	2201-000300	C-CERAMIC,DISC;1nF,209		
TR3	2001-000281	R-CARBON;100ohm,5%,			DC22	2201-000300	C-CERAMIC,DISC;1nF,209		
TR4	2001-000281	R-CARBON;100ohm,5%,			DC19	2201-000300	C-CERAMIC,DISC;1nF,209		
DR4 DR2	2001-000281 2001-000281	R-CARBON;100ohm,5%, R-CARBON;100ohm,5%,			DC18 FC26	2201-000300 2201-000368	C-CERAMIC,DISC;1nF,209 C-CERAMIC,DISC;220pF,1		
DR17	2001-000281	R-CARBON;1000hm,5%,			FC27	2201-000368	C-CERAMIC,DISC;220pF,1		
DR1	2001-000281	R-CARBON;100ohm,5%,			FC28	2201-000368	C-CERAMIC,DISC;220pF,1		
TR5	2001-000281	R-CARBON;100ohm,5%,			FC29	2201-000368	C-CERAMIC,DISC;220pF,1		
TR6	2001-000281	R-CARBON;100ohm,5%,	,1/8W,AA,TP,1.8x3.2mm		DC33	2201-000368	C-CERAMIC,DISC;220pF,1	0%,50V,SL,TP,6.5x3	
DR3	2001-000290	R-CARBON;10Kohm,5%,	,1/8W,AA,TP,1.8x3.2mm		DC17	2201-000368	C-CERAMIC,DISC;220pF,1		
DR24	2001-000290	R-CARBON;10Kohm,5%,			OC3	2201-000381	C-CERAMIC,DISC;22nF,+8		
DR9	2001-000302	R-CARBON;10ohm,5%,1			OC1	2201-000487	C-CERAMIC,DISC;33pF,59		
DR11	2001-000302	R-CARBON;100hm,5%,1			DC1 DC29	2201-000674 2201-000674	C-CERAMIC,DISC;0.82nF;		
FR20 FR21	2001-000319 2001-000319	R-CARBON;120Kohm,5% R-CARBON;120Kohm,5%			TC20	2202-000796	C-CERAMIC,DISC;0.82nF, C-CERAMIC,MLC-AXIAL;1		
FR1	2001-000313	R-CARBON;12Kohm,5%,			FC14	2301-000361	C-FILM,PEF;1.2nF,10%,50		
FR8	2001-000331	R-CARBON;12Kohm,5%,			DC10	2301-000375	C-FILM,PEF;100nF,5%,50\		
TR12	2001-000331	R-CARBON;12Kohm,5%,			DC25	2301-000375	C-FILM,PEF;100nF,5%,50\		
TR9	2001-000331	R-CARBON;12Kohm,5%,	,1/8W,AA,TP,1.8x3.2mm		DC26	2301-000375	C-FILM,PEF;100nF,5%,50\	/,TP,11x12.5x6.5,7	
CR5	2001-000411	R-CARBON;18Kohm,5%,			DC7	2301-000375	C-FILM,PEF;100nF,5%,50\		
CR2	2001-000411	R-CARBON;18Kohm,5%,			FC13	2301-000375	C-FILM,PEF;100nF,5%,50\		
RR4 FR22	2001-000429 2001-000429	R-CARBON;1Kohm,5%,1 R-CARBON;1Kohm,5%,1			FC15 FC16	2301-000375 2301-000375	C-FILM,PEF;100nF,5%,50\ C-FILM,PEF;100nF,5%,50\		
DR104	2001-000429	R-CARBON;1Kohm,5%,1			FC17	2301-000375	C-FILM,PEF;100nF,5%,50\		
DR103	2001-000429	R-CARBON;1Kohm,5%,1			FC32	2301-000375	C-FILM,PEF;100nF,5%,50\		
DR10	2001-000435	R-CARBON;1Mohm,5%,1			DC11	2301-000379	C-FILM,PEF;10nF,10%,50\		
FR17	2001-000449	R-CARBON;2.2Kohm,5%			DC24	2301-000379	C-FILM,PEF;10nF,10%,50\	/,TP,6x12x3.5mm,-	
FR16	2001-000449	R-CARBON;2.2Kohm,5%	5,1/8W,AA,TP,1.8x3.2m		DC31	2301-000385	C-FILM,PEF;12nF,10%,50\	/,TP,7x12x3.5mm,-	
DR6	2001-000449	R-CARBON;2.2Kohm,5%			DC37	2301-000385	C-FILM,PEF;12nF,10%,50\		
DR13	2001-000449	R-CARBON;2.2Kohm,5%			DC16	2301-000404	C-FILM,PEF;2.2nF,10%,50		
DR5 TR8	2001-000522 2001-000563	R-CARBON;22Kohm,5%, R-CARBON;27Kohm,5%,			DC15 DC14	2301-000404 2301-000404	C-FILM,PEF;2.2nF,10%,50' C-FILM,PEF;2.2nF,10%,50'		
RR12	2001-000563	R-CARBON;27Kohm,5%,			DC14 DC13	2301-000404	C-FILM,PEF;2.7nF,10%,50		
DR7	2001-000563	R-CARBON;27Kohm,5%,			CC2	2301-000449	C-FILM,PEF;47nF,10%,50\		
DR14	2001-000563	R-CARBON;27Kohm,5%,			FC11	2301-000454	C-FILM,PEF;5.6nF,10%,50		
CR1	2001-000591	R-CARBON;3.3Kohm,5%	5,1/8W,AA,TP,1.8x3.2m		FC12	2301-000454	C-FILM,PEF;5.6nF,10%,50	V,TP,6x12x3,3.5mm	
DR20	2001-000591	R-CARBON;3.3Kohm,5%			OC2	2401-000240	C-AL;100uF,20%,10V,GP,T		
FR2	2001-000591	R-CARBON;3.3Kohm,5%			RC6	2401-000357	C-AL;100uF,20%,50V,GP,-,		
FR4 FR5	2001-000591 2001-000591	R-CARBON;3.3Kohm,5% R-CARBON;3.3Kohm,5%			DC30 CC5	2401-000419 2401-000419	C-AL;10uF,20%,16V,GP,-,4 C-AL;10uF,20%,16V,GP,-,4		
FR7	2001-000591	R-CARBON:3.3Kohm.5%			RC9	2401-000418	C-AL;10uF,20%,25V,GP,-,5		
RR6	2001-000613	R-CARBON;3.9Kohm,5%			DC2	2401-000778	C-AL;220uF,20%,10V,GP,-,		
DR28	2001-000613	R-CARBON;3.9Kohm,5%	5,1/8W,AA,TP,1.8x3.2m		RC11	2401-000795	C-AL;220uF,20%,16V,GP,T	P,8x12mm,5mm	
DR21	2001-000613	R-CARBON;3.9Kohm,5%			RC10	2401-000907	C-AL;22uF,20%,16V,GP,TP		
FR13	2001-000645	R-CARBON;330Kohm,59			FC10	2401-000907	C-AL;22uF,20%,16V,GP,TP		
FR12	2001-000645	R-CARBON;330Kohm,59			CC1 FC34	2401-000907	C-AL;22uF,20%,16V,GP,TP		
RR1A DR22	2001-000660 2001-000734	R-CARBON;33Kohm,5%, R-CARBON;4.7Kohm,5%			FC1	2401-001022 2401-001022	C-AL;3.3UF,20%,50V,GP,TI C-AL;3.3UF,20%,50V,GP,TI		
DR25	2001-000734	R-CARBON;4.7Kohm,5%			DC36	2401-001022	C-AL;3.3UF,20%,50V,GP,TI		
DR29	2001-000734	R-CARBON;4.7Kohm,5%			DC35	2401-001022	C-AL;3.3UF,20%,50V,GP,TI		
RR5	2001-000734	R-CARBON;4.7Kohm,5%	5,1/8W,AA,TP,1.8x3.2m		DC5	2401-001080	C-AL;330nF,20%,50V,GP,-,	5x11,2mm	
RR14	2001-000734	R-CARBON;4.7Kohm,5%			DC4	2401-001102	C-AL;330uF,20%,16V,GP,T		
TR7	2001-000734	R-CARBON;4.7Kohm,5%			FC25	2401-001238	C-AL;4.7uF,20%,25V,GP,BI		
TR11	2001-000734	R-CARBON;4.7Kohm,5%			FC24	2401-001324	C-AL;470nF,20%,50V,GP,B		
TR10 DR102	2001-000734 2001-000734	R-CARBON;4.7Kohm,5% R-CARBON;4.7Kohm,5%			CC4 CC3	2401-001895 2401-001895	C-AL;100uF,20%,16V,GP,T C-AL;100uF,20%,16V,GP,T		
DR15	2001-000734	R-CARBON;4.7Kohm,5%			FC31	2401-001912	C-AL;1uF,20%,50V,GP,BK,		
DR16	2001-000734	R-CARBON;4.7Kohm,5%			FC8	2401-001912	C-AL;1uF,20%,50V,GP,BK,		
FR23	2001-000773	R-CARBON;470Kohm,5%			FC9	2401-001912	C-AL;1uF,20%,50V,GP,BK,		
CR3	2001-000786	R-CARBON;47Kohm,5%,	,1/8W,AA,TP,1.8x3.2mm		RC7	2401-001912	C-AL;1uF,20%,50V,GP,BK,	5x11mm,2mm	
CR6	2001-000786	R-CARBON;47Kohm,5%,			DC20	2401-001912	C-AL;1uF,20%,50V,GP,BK,		
DR19	2001-000786	R-CARBON;47Kohm,5%,			FC22	2401-001912	C-AL;1uF,20%,50V,GP,BK,		
FR14	2001-000786	R-CARBON;47Kohm,5%,			FC23	2401-001912 2401-001912	C-AL;1uF,20%,50V,GP,BK,		
FR15 FR3	2001-000786 2001-000786	R-CARBON;47Kohm,5%, R-CARBON;47Kohm,5%,			FC30 RC8	2401-001912	C-AL;1uF,20%,50V,GP,BK, C-AL;4.7uF,20%,50V,GP,TF		
FR6	2001-000786	R-CARBON;47Kohm,5%,			FC4	2401-001954	C-AL;4.7uF,20%,50V,GP,TF		
FR10	2001-000802	R-CARBON;5.6Kohm,5%			FC33	2401-001954	C-AL;4.7uF,20%,50V,GP,TF		
FR9	2001-000802	R-CARBON;5.6Kohm,5%			FC2	2401-001954	C-AL;4.7uF,20%,50V,GP,TF		
DR101	2001-000802	R-CARBON;5.6Kohm,5%			DC32	2401-001975	C-AL;47uF,20%,16V,GP,TP		
DR110	2001-000802	R-CARBON;5.6Kohm,5%			DC21	2401-001975	C-AL;47uF,20%,16V,GP,TP		
DR35	2001-000890	R-CARBON;6.8Kohm,5%			DC12	2401-001975	C-AL;47uF,20%,16V,GP,TP		
DR34 DR27	2001-000890	R-CARBON;6.8Kohm,5%			DC8 DC9	2401-002180 2401-002180	C-AL;2.2uF,20%,50V,GP,TF C-AL;2.2uF,20%,50V,GP,TF		
DR12	2001-000890 2001-000890	R-CARBON;6.8Kohm,5% R-CARBON;6.8Kohm,5%			FC18	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
RR7	2001-000890	R-CARBON;6.8Kohm,5%			FC19	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
DR37	2001-000890	R-CARBON;6.8Kohm,5%			FC20	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
DR36	2001-000890	R-CARBON;6.8Kohm,5%	5,1/8W,AA,TP,1.8x3.2m		FC21	2401-002180	C-AL;2.2uF,20%,50V,GP,TF	P,5x11mm,5mm	
DR33	2001-000924	R-CARBON;680ohm,5%,			DC27	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
DR32	2001-000924	R-CARBON;680ohm,5%,			DC28	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
DR31	2001-000924	R-CARBON;680ohm,5%,			DC34	2401-002180	C-AL;2.2uF,20%,50V,GP,TF		
DR30 DR8	2001-000924 2001-000977	R-CARBON;680ohm,5%, R-CARBON;8.2KOHM,5%			DC35 DC36	2401-002180 2401-002180	C-AL;2.2uF,20%,50V,GP,TF C-AL;2.2uF,20%,50V,GP,TF		
DITO	2001 000011	1. OF INDOM, 0.2 NOT IN1, 37	, , , , OTT, FW1, F1 , F. OAJ. ZIII		2000	2-101 002100	J 115,5.501,507,000,007,17	, on I minipolitin	

Location no	Code no.	Description	Specifiation	Remarks	Location no	Code no	. Description	Specifiation
DC6	2401-002180	C-AL;2.2uF,20%,50V,GF	OTD 5v11mm 5mm		AC58R	2201-000642	C-CERAMIC,DISC;0.68i	E 10% E0// VEDTD Ev2
CL2	2701-002100	INDUCTOR-AXIAL;33ul			AC16R	2201-000042	C-CERAMIC, DISC; 100n	
CL1	2701-000176	INDUCTOR-AXIAL;470			AC16L	2201-000783	C-CERAMIC,DISC;100n	
DL3	2701-000298	INDUCTOR-AXIAL;470			AC5L	2201-000838	C-CERAMIC,DISC;3pF,	
RF1	3602-000147	FUSE-CLIP;250V,7.5A,3			AC5R	2201-000838	C-CERAMIC,DISC;3pF,	
					AC15R	2301-000375	C-FILM,PEF;100nF,5%,	
	AH92-01354	E ASSY PCB;MAX-	-B570,CE,ASSY-AMP	PCB MAX-B570	AC15L	2301-000375	C-FILM,PEF;100nF,5%,	
AIC1	1201-001599	IC-POWER AMP;402-09	90,SIP,15P,-,DUAL,30dB		AC18R	2301-000404	C-FILM,PEF;2.2nF,10%,	
AR4L	2003-000390	R-METAL OXIDE(S);0.2			AC18L AC302	2301-000404 2401-000230	C-FILM,PEF;2.2nF,10%, C-AL;100uF,20%,100V,0	
AR4R	2003-000390	R-METAL OXIDE(S);0.2			AC301	2401-000230	C-AL;100uF,20%,100V,0	
AR5L AR5R	2003-000390 2003-000390	R-METAL OXIDE(S);0.2 R-METAL OXIDE(S);0.2			AC2R	2401-000230	C-AL;100uF,20%,100V,0	SP,TP,12.5x20mm
AR402	2003-000390		Dohm,5%,2W,AA,TP,4x12		AC2L	2401-000230	C-AL;100uF,20%,100V,0	
AR401	2003-000734		Oohm,5%,2W,AA,TP,4x12		AC6L	2401-000385	C-AL;10uF,20%,100V,G	
AC2L	2401-000230	C-AL;100uF,20%,100V,0			AC3R AC4L	2401-000385 2401-001154	C-AL;10uF,20%,100V,GI C-AL;33uF,20%,10V,GP	
AC2R	2401-000230	C-AL;100uF,20%,100V,0			AC4R	2401-001154	C-AL;33uF,20%,10V,GP	
AC301	2401-000230	C-AL;100uF,20%,100V,0			AC23	2401-001912	C-AL;1uF,20%,50V,GP,E	
AC302 AC20	2401-000230 2401-000871	C-AL;100uF,20%,100V,0 C-AL;220uF,20%,50V,G			AC22	2401-001912	C-AL;1uF,20%,50V,GP,E	
ARL1	3501-001197		/DC,0.54W,44.4mA,1Form		AC21	2401-001912	C-AL;1uF,20%,50V,GP,E	K,5x11mm,2mm
ACW1	3708-000181		C/PIC;16P,1.25mm,STRAIGH					
KCWB	3711-000820	CONNECTOR-HEADER	R;BOX,2P,1R,2.5mm,STRAIGH					
SPK1	3716-001132	TERMINAL-BLOCK;SOI						
AL2	AH27-90001A	COIL-SPRING;-,2.2UH,				**** MAY	ZB550 PARTS	I ICT *****
AL3 AL1R	AH27-90001A AH27-90001A	COIL-SPRING;-,2.2UH, COIL-SPRING;-,2.2UH,				INITA	ZDJJU I AIN I J	LIJI
AL1L	AH27-90001A	COIL-SPRING;-,2.2UH,				AH26-00164A	TRANS POWER;-,MAX-B550	
ACW2	AH39-00249A		SSY;MX-K5,#1007,22AWG,UL			AH26-00164B	TRANS POWER;-,MAX-B550	
JMP1	AH39-50001L	WIRE HARNESS;RING	,1007#24,200MM,BLK			AH26-00164C AH26-00164D	TRANS POWER;-,MAX-B550 TRANS POWER;-,MAX-B550	
	AH61-00973A		AX-WB650,SECC T1.0,-,-			AH26-00164D AH38-10001A	WIRE-LEAD;1007#22,1500M	
ADE	AH61-00977A		AX-WB650,SECC T1.0,-,-			AH39-00257A	POWER CORD;Z-88,-,CP2,2	
AD5 AQ6	0402-000127 0501-000010	DIODE-RECTIFIER;1N4	1002,100V,1A,DO-41,1P C1008.NPN.800mW.TO-92.			AH40-00008A	TUNER-PACK ASSY;KST-ME	114LS1-30,FM/MW/LW
AQ10	0501-000303		A733,PNP,250mW,TO-92,T			AH42-20001P	ANT LOOP;-,KS971120-01,18	
AQ7L	0501-000331		C1009-Y,NPN,800mW,TO-9			AH59-00134K	REMOCON-ASSY;MAX-B550	,SAMSUNG,-,-,27KEY,
AQ7R	0501-000331	TR-SMALL SIGNAL;KS	C1009-Y,NPN,800mW,TO-9			A UEO 004641	D DECK ACCIV. MA	V 71 45
AQ2L	0501-000407		D471A-Y,NPN,800mW,TO-9				B DECK-ASS'Y;-,M/	
AQ2R	0501-000407		D471A-Y,NPN,800mW,TO-9			AH92-00922C	ASSY PCB-CD,MP3;G3I	
AQ5 AQ7	0501-000407 0501-000407		D471A-Y,NPN,800mW,TO-9 D471A-Y,NPN,800mW,TO-9		WIC401	1003-001162	IC-MOTOR DRIVER;KA3082	
AQ8	0501-000407		A928A-Y,PNP,1W,TO-92L,		WIC402 X201	1003-001162 2802-000211	IC-MOTOR DRIVER;KA3082 RESONATOR-CERAMIC;16.9	
AQ1A	0504-000118		NPN,300MW,22K/22K,TO-			3708-001131	CONNECTOR-FPC/FFC/PIC	
AQ1	0504-001003		PNP,300MW,22K/22K,TO-			3708-001252	CONNECTOR-FPC/FFC/PIC	
AR6L	2001-000017	R-CARBON;4.7ohm,5%			CW105	3708-001438	CONNECTOR-FPC/FFC/PIC	22P,1.25mm,ANGLE,S
AR6R	2001-000017	R-CARBON;4.7ohm,5%				3711-000906	CONNECTOR-HEADER;BOX	
AR77 AJR9	2001-000065 2001-000073		6,1/4W,AA,TP,2.4x6.4mm %,1/4W,AA,TP,2.4X6.4MM			3711-003379	CONNECTOR-HEADER; NOV	
AR2R	2001-000073	R-CARBON;1.2Kohm,5			CW106 CW102	AH39-00060A AH39-20561P	LEAD CONNECTOR ASSY;-, LEAD CONNECTOR ASSY;-,	
AR2L	2001-000221	R-CARBON;1.2Kohm,59				0402-000151	DIODE-RECTIFIER;1N5392,	
AR16R	2001-000221	R-CARBON;1.2Kohm,5°				0403-000344	DIODE-ZENER;UZ3.9B,3.9V,	
AR16L	2001-000221	R-CARBON;1.2Kohm,5				0403-000352	DIODE-ZENER;UZ4.7BM,4.7	
AR26 AR1R	2001-000273 2001-000290		%,1/8W,AA,TP,1.8x3.2m 6,1/8W,AA,TP,1.8x3.2mm			0403-000361	DIODE-ZENER;UZ6.2BSB,6.	
AR1L	2001-000290		6,1/8W,AA,TP,1.8x3.2mm			0501-000010 0501-000314	TR-SMALL SIGNAL;KSC1000 TR-SMALL SIGNAL;KSA812,	
AR21	2001-000429	R-CARBON;1Kohm,5%,				0501-000610	TR-SMALL SIGNAL;KSA928/	
AR35	2001-000429	R-CARBON;1Kohm,5%,	,1/8W,AA,TP,1.8x3.2mm			0904-001524	IC-DSP;5L9290,-,QFP,48P,47	
AR36	2001-000429	R-CARBON;1Kohm,5%,			WIC301	1003-000179	IC-MOTOR DRIVER;KA9258	
AR405L	2001-000429	R-CARBON;1Kohm,5%,				1105-001339	IC-DRAM;11L1644,4Mx4Bit,T	
AR405R AR9	2001-000429 2001-000429	R-CARBON;1Kohm,5%,	,1/8W,AA,TP,1.8x3.2mm 1/8W AA TP1 8x3.2mm		WIC101	1204-001799	IC-ASP;KB9226,LQFP,48P,39	
AR7L	2001-000449	R-CARBON;2.2Kohm,5			WIC601 R117	1204-001885 2001-000331	IC-DECODER;S5L9276,LQFF R-CARBON;12Kohm,5%,1/8V	
AR7R	2001-000449	R-CARBON;2.2Kohm,59				2001-000362	R-CARBON;150ohm,5%,1/8V	
AR31	2001-000508		%,1/8W,AA,TP,1.8x3.2m			2001-000429	R-CARBON;1Kohm,5%,1/8W	,AA,TP,1.8x3.2mm
AR25	2001-000515		6,1/8W,AA,TP,1.8x3.2mm			2001-000429	R-CARBON;1Kohm,5%,1/8W	
AR33 AR32	2001-000591 2001-000591	R-CARBON;3.3Kohm,5° R-CARBON;3.3Kohm,5°				2001-000429	R-CARBON;1Kohm,5%,1/8W	
AR20	2001-000591	R-CARBON;3.3Kohm,5				2001-000429 2001-000515	R-CARBON;1Kohm,5%,1/8W R-CARBON;220ohm,5%,1/8V	
AR8R	2001-000591	R-CARBON;3.3Kohm,5				2001-000313	R-CARBON;820hm,5%,1/8W	
AR8L	2001-000591	R-CARBON;3.3Kohm,5	%,1/8W,AA,TP,1.8x3.2m			2007-000001	R-CHIP;68KOHM,5%,1/10W,	
AR76R	2001-000591	R-CARBON;3.3Kohm,5			J11	2007-000029	R-CHIP;0OHM,5%,1/10W,DA	
AR76L	2001-000591	R-CARBON;3.3Kohm,5°				2007-000029	R-CHIP;00HM,5%,1/10W,DA	
AR23 AR29	2001-000660 2001-000702		6,1/8W,AA,TP,1.8x3.2mm 6.1/8W.AA.TP.1.8x3.2mm			2007-000029	R-CHIP;00HM,5%,1/10W,DA	
AR310	2001-000702		6,1/8W,AA,TP,1.8x3.2mm			2007-000029 2007-000029	R-CHIP;0OHM,5%,1/10W,DA R-CHIP;0OHM,5%,1/10W,DA	
AR309	2001-000786		6,1/8W,AA,TP,1.8x3.2mm			2007-000029	R-CHIP;00HM,5%,1/10W,DA	
AR56L	2001-000864	R-CARBON;56Kohm,5%	6,1/8W,AA,TP,1.8x3.2mm			2007-000029	R-CHIP;00HM,5%,1/10W,DA	
AR30	2001-000864		6,1/8W,AA,TP,1.8x3.2mm		J13	2007-000029	R-CHIP;00HM,5%,1/10W,DA	TP,2012
AR3L	2001-000864		6,1/8W,AA,TP,1.8x3.2mm			2007-000029	R-CHIP;00HM,5%,1/10W,DA	
AR56R AR3R	2001-000864 2001-000864		6,1/8W,AA,TP,1.8x3.2mm 6,1/8W,AA,TP,1.8x3.2mm			2007-000029	R-CHIP;00HM,5%,1/10W,DA	
AR404	2001-000004		,5%,1/2W,AA,TP,2.4x6.4			2007-000029 2007-000029	R-CHIP;0OHM,5%,1/10W,DA R-CHIP;0OHM,5%,1/10W,DA	
AR403	2001-001070	R-CARBON(S);120ohm				2007-000029	R-CHIP;100HM,5%,1/10W,DA	
AR78	2003-000008		Oohm,5%,1W,AA,TP,3.3x			2007-000282	R-CHIP;100KOHM,5%,1/10W	
AR13	2003-000008		Oohm,5%,1W,AA,TP,3.3x			2007-000290	R-CHIP;100OHM,5%,1/10W,I	
AR15R	2003-000689	R-METAL OXIDE(S);4.7				2007-000290	R-CHIP;100OHM,5%,1/10W,I	
AR15L AC1L	2003-000689 2201-000368	R-METAL OXIDE(S);4.7 C-CERAMIC,DISC;220p				2007-000290	R-CHIP;1000HM,5%,1/10W,I	
AC1R	2201-000368	C-CERAMIC,DISC;220p				2007-000290 2007-000300	R-CHIP;100OHM,5%,1/10W,I R-CHIP;10KOHM,5%,1/10W,I	
ACE2	2201-000381	C-CERAMIC,DISC;22nF				2007-000300	R-CHIP;10KOHM,5%,1/10W,	
AC17L	2201-000532	C-CERAMIC,DISC;4.7n				2007-000300	R-CHIP;10KOHM,5%,1/10W,	
AC17R	2201-000532	C-CERAMIC,DISC;4.7n			R108	2007-000308	R-CHIP;10OHM,5%,1/10W,D	A,TP,2012
AC56R	2201-000532	C-CERAMIC, DISC;4.7nl			R124	2007-000338	R-CHIP;120KOHM,5%,1/10W	,DA,TP,2012
AC56L	2201-000532	C-CERAMIC,DISC;4.7n	r, 10%,50V, Y5P, 1P,8X3.					

Remarks

Location no	Code n	o. Description	Specifiation	Remarks	Location no	Code no	. Description	Specifiation	Remarks
R125	2007-000338	R-CHIP;120KOHM,5%,1/10W,I	DA,TP,2012		C208	2203-000858	C-CERAMIC,CHIP;0.039nF,5%,5		
R110	2007-000409	R-CHIP;15KOHM,5%,1/10W,D			C111	2203-000892	C-CERAMIC,CHIP;4.7NF,10%,5		
	2007-000409	R-CHIP;15KOHM,5%,1/10W,D			C112	2203-000892	C-CERAMIC,CHIP;4.7NF,10%,5		
1121	2007-000409	R-CHIP;15KOHM,5%,1/10W,D			C124A	2203-001064	C-CERAMIC,CHIP;56NF,10%,50		
R113 R208	2007-000444 2007-000468	R-CHIP;180KOHM,5%,1/10W,I R-CHIP;1KOHM,5%,1/10W,DA			C106 C122	2203-001137 2203-001137	C-CERAMIC, CHIP; 68nF, +80-209 C-CERAMIC, CHIP; 68nF, +80-209		
	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA			C608	2203-001137	C-CERAMIC,CHIP;0.82nF,10%,5		
	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA			C605	2203-001223	C-CERAMIC,CHIP;0.82nF,10%,5		
205	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA	,TP,2012		C203	2203-001223	C-CERAMIC,CHIP;0.82nF,10%,5	0V,X7R,TP,201	
204	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA	,TP,2012		C502R	2203-001537	C-CERAMIC, CHIP; 1nF, 10%, 50V	X7R,TP,2012	
R812	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA			C502L	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V		
	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA			C117	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V		
	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA			C102	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V		
	2007-000468 2007-000468	R-CHIP;1KOHM,5%,1/10W,DA R-CHIP;1KOHM,5%,1/10W,DA			C104 C103	2203-001551 2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50 C-CERAMIC,CHIP;1.5nF,10%,50		
R209	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA			C202	2203-001551	C-CERAMIC,CHIP;0.027nF,5%,5		
	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA			C201	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,5		
	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA			C215	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x1		
R806	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA	,TP,2012		C217	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x1	1,5	
	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA			C302	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x1		
R804	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA			C303	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x1		
	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA			C603	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x1		
	2007-000477	R-CHIP;1MOHM,5%,1/10W,DA R-CHIP;1MOHM,5%,1/10W,DA			C101 C107	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x1 C-AL;100uF,20%,10V,GP,TP,5x1		
	2007-000477 2007-000546	R-CHIP; 1MOHM,5%, 1/10W,DA			C107 C108	2401-000240 2401-000240	C-AL;100uF,20%,10V,GP,TP,5x1		
R210	2007-000546	R-CHIP;220OHM,5%,1/10W,D/			C133	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x1		
	2007-000572	R-CHIP;27KOHM,5%,1/10W,D			C212	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x1		
	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,D			C123	2401-000419	C-AL;10uF,20%,16V,GP,-,4x7,5	-	
	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,D			C801	2401-000795	C-AL;220uF,20%,16V,GP,TP,8x1	2mm,5mm	
	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,D	A,TP,2012		C301	2401-001102	C-AL;330uF,20%,16V,GP,TP,8x1		
808	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,D			c114	2401-001625	C-AL;6.8uF,20%,50V,GP,TP,5x11		
	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,D			C501R	2401-001954	C-AL;4.7uF,20%,50V,GP,TP,5x11		
	2007-000941	R-CHIP;47KOHM,5%,1/10W,D			C501L	2401-001954	C-AL;4.7uF,20%,50V,GP,TP,5x11		
	2007-000941	R-CHIP;47KOHM,5%,1/10W,D			C135	2401-001968	C-AL;470nF,20%,50V,GP,TP,5x1		
R813 R120	2007-000941 2007-001039	R-CHIP;47KOHM,5%,1/10W,D, R-CHIP;56KOHM,5%,1/10W,D,			C120 WIC801	2401-001968 AC14-12001G	C-AL;470nF,20%,50V,GP,TP,5x1 IC:KA78L05.T	ımm,əmm	
	2007-001039	R-CHIP;56KOHM,5%,1/10W,D			CD-PCB	AH41-00282B	PCB—CD MAIN:G3HI-3CD:G3H	I-3CD-CD MAIN P	
	2007-001039	R-CHIP;56KOHM,5%,1/10W,D			OD-1 OD	A1141-00202D	1 OD OD WAIN, OUT IT-OOD, OUT	1-30D,0D WAIN,I	
	2007-001039	R-CHIP;56KOHM,5%,1/10W,D				Δ 159-20150F	DECK-LDP;CVM55R2)/FXP	
	2007-001039	R-CHIP;56KOHM,5%,1/10W,D				3405-000101			
R102	2007-001039	R-CHIP;56KOHM,5%,1/10W,D	A,TP,2012			3710-000544	SWITCH-MICRO;1.6V,1A,70gf,S CONNECTOR-SOCKET;42140-2		
	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,D				3711-000826	CONNECTOR-HEADER;BOX,2F		
	2007-001195	R-CHIP;820KOHM,5%,1/10W,I				AH31-10021A	MOTOR-DC;RF-500TB,9VDC/13		
	2007-001208	R-CHIP;82KOHM,5%,1/10W,D				AH31-12001A	MOTOR-LOADING;FF-030PN-0		
	2007-001208	R-CHIP;82KOHM,5%,1/10W,D				AH91-60150C	ASSY CDP DECK; CMS-D7	3SG6(U)/JVC,CMS-300D)
R119 R127	2007-001208 2007-001208	R-CHIP;82KOHM,5%,1/10W,D, R-CHIP;82KOHM,5%,1/10W,D,				3409-001078	SWITCH-LEAF;16Vdc,500mA,10		
	2007-001200	R-CHIP;82OHM,5%,1/10W,DA				AH30-00007A	PICK UP;SOH-AD3,-,-,-,100*80*		
	2008-000140	R-FUSIBLE;2.2ohm,5%,1/2W,F				AH81-00614A	A/S-SHAFT-PU;-,METAL,-,-,-,-		
C806	2202-000243	C-CERAMIC,MLC-AXIAL;33pF,	,5%,50V,SL,TP,3.			AH81-00614B	A/S-SCREW;-,METAL,AJ60-006		
C805	2202-000243	C-CERAMIC,MLC-AXIAL;33pF	,5%,50V,SL,TP,3.			AH81-00614C	A/S-SCREW;-,METAL,6003-0003		
C804	2202-000243	C-CERAMIC,MLC-AXIAL;33pF				AH81-00614D AH81-00614E	A/S-WASHER;-,PBT,AJ60-00608 A/S-GEAR(C);-,PBT,AJ66-00006		
C603A	2202-000780	C-CERAMIC,MLC-AXIAL;100n				AH81-00614E	A/S-GEAR(B);-,PBT,AJ66-00005		
C113	2202-000780	C-CERAMIC,MLC-AXIAL;100n				AH81-00614G	A/S-GEAR(A);-,PBT,AJ66-00004		
C604 C403	2203-000203 2203-000203	C-CERAMIC,CHIP;100nF,10%, C-CERAMIC,CHIP;100nF,10%,				AH81-00614H	A/S-MOTOR-FEED;-,-,AJ31-006		
2211	2203-000203	C-CERAMIC,CHIP;100nF,10%,				AH81-00614J	A/S-MOTOR-PCB ASSY;-,-,AJ41	-00601S,-,-,-	
205	2203-000203	C-CERAMIC, CHIP; 100nF, 10%,				AH81-00614K	A/S-CONNECTOR;-,-,AJ37-0060	1A,-,-,-,-	
2606	2203-000203	C-CERAMIC, CHIP; 100nF, 10%,							
607	2203-000203	C-CERAMIC,CHIP;100nF,10%,	,16V,X7R,TP,2012			AH92-01352	A ASSY PCB-FRONT;I	Max-B550,FRONT-	PCB ASSY
610	2203-000203	C-CERAMIC, CHIP; 100nF, 10%,			UIC2	0904-001316	IC-I/O CONTROLLER;M66010,2		
611	2203-000203	C-CERAMIC,CHIP;100nF,10%,			UX2	2801-001394	CRYSTAL-UNIT;32.768KHz,20pp		
612	2203-000203	C-CERAMIC,CHIP;100nF,10%,			UX1	2802-001174	RESONATOR-CERAMIC;10MHZ		
:115 :116	2203-000203 2203-000203	C-CERAMIC,CHIP;100nF,10%, C-CERAMIC,CHIP;100nF,10%,			UVR2	3406-001047	SWITCH-ROTARY;5V DC,0.5m/		
118	2203-000203	C-CERAMIC, CHIP; 100nF, 10%,			UVR4 UVR3	3406-001047	SWITCH-ROTARY;5V DC,0.5m/ SWITCH-ROTARY;5V DC.0.5m/		
124	2203-000203	C-CERAMIC,CHIP;100nF,10%,			UVR3 UVR1	3406-001054 3406-001054	SWITCH-ROTARY;5V DC,0.5m/		
129	2203-000203	C-CERAMIC,CHIP;100nF,10%,			UCW12	3708-000178	CONNECTOR-FPC/FFC/PIC;16		
204	2203-000203	C-CERAMIC,CHIP;100nF,10%,			UCW1	3708-000170	CONNECTOR-FPC/FFC/PIC;16		
132	2203-000203	C-CERAMIC, CHIP; 100nF, 10%,			UCW11	3708-000448	CONNECTOR-FPC/FFC/PIC;6P		
131	2203-000203	C-CERAMIC, CHIP; 100nF, 10%,			UCW14	3708-000448	CONNECTOR-FPC/FFC/PIC;6P	1.25mm,STRAIGHT	
130	2203-000203	C-CERAMIC, CHIP; 100nF, 10%,			UCW6	3708-000451	CONNECTOR-FPC/FFC/PIC;16		
305	2203-000260	C-CERAMIC,CHIP;10nF,10%,5			UCW3	3708-000451	CONNECTOR-FPC/FFC/PIC;16		
304	2203-000260	C-CERAMIC, CHIP; 10nF, 10%, 5			UCW2	3708-000451	CONNECTOR-FPC/FFC/PIC;16		
218 401	2203-000260 2203-000260	C-CERAMIC,CHIP;10nF,10%,5 C-CERAMIC,CHIP;10nF,10%,5			UCW5	3708-000454	CONNECTOR-FPC/FFC/PIC;22		
401 402	2203-000260	C-CERAMIC, CHIP; 10nF, 10%, 5			UCW7	3711-000827 3711-001102	CONNECTOR-HEADER;BOX,2F		
601	2203-000260	C-CERAMIC,CHIP;10nF,10%,5			UCW10 UJ1	3711-001102 3722-000351	CONNECTOR-HEADER; BOX, 7 F JACK-PHONE; 11P, 3.5PI, AG, BLF		
216	2203-000260	C-CERAMIC,CHIP;10nF,10%,5			VFD	AH07-00066A	VF DISPLAY;HNA-16LM24T,MA		
121	2203-000260	C-CERAMIC,CHIP;10nF,10%,5			UIC1	AH11-00064A	MASK ROM;LC876764A-5Z74,N		
134	2203-000260	C-CERAMIC, CHIP; 10nF, 10%, 5			UCW13	AH39-00109A	LEAD CONNECTOR ASSY;-,529		
207	2203-000260	C-CERAMIC,CHIP;10nF,10%,5			UCW15	AH39-20561U	LEAD CONNECTOR ASSY;-,529		
209	2203-000260	C-CERAMIC,CHIP;10nF,10%,5			REMOCON	AH59-60001J	MODULE REMOCON;GP1U271		
213	2203-000260	C-CERAMIC,CHIP;10nF,10%,5				AH61-00521A	HOLDER-VFD;MAXL65,ABS,-,-,		
044	2203-000260	C-CERAMIC, CHIP; 10nF, 10%, 5			UD1B	0401-000101	DIODE-SWITCHING;1N4148,10		
214	2203-000260	C-CERAMIC, CHIP; 10nF, 10%, 5			UD1A	0401-000101	DIODE-SWITCHING;1N4148,10		
602		C-CERAMIC,CHIP;2.2nF,10%,			UD14	0401-000101	DIODE-SWITCHING;1N4148,10		
602 126	2203-000495	CaCERAMIC CHIDA 224F EW.	00 to 11 U. 11 40 14		UD11	0401-000101	DIODE-SWITCHING;1N4148,10	JV,ZUUIIIA,DU-35,	
602 126 127	2203-000595	C-CERAMIC, CHIP; 0.22nF, 5%, C-CERAMIC, CHIP: 0.33nF, 5%,			IID42	0.404.000404	DIODE CIVITOUINO 4714440 40	1\/ 200m \ DO 2E	
602 126 127 803	2203-000595 2203-000787	C-CERAMIC,CHIP;0.33nF,5%,	50V,NP0,TP,2012		UD12	0401-000101	DIODE-SWITCHING;1N4148,10 DIODE-SWITCHING:1N4148 10		
602 126 127	2203-000595		50V,NP0,TP,2012 50V,X7R,TP,2012		UD13	0401-000101	DIODE-SWITCHING;1N4148,10	OV,200mA,DO-35,	
602 126 127 803 105	2203-000595 2203-000787 2203-000802	C-CERAMIC,CHIP;0.33nF,5%,5 C-CERAMIC,CHIP;33nF,10%,5	50V,NP0,TP,2012 50V,X7R,TP,2012 50V,X7R,TP,2012					0V,200mA,DO-35, V,1A,DO-41,TP	

Location no	Code no.	Description	Specifiation	Remarks	Location no	Code no	Description	Specifiation	Remarks
		-					-		
UD18	0402-000127	DIODE-RECTIFIER;1N4002,10			MR9	2001-000331	R-CARBON;12Kohm,5%,1/8W		
UD15 UD16	0402-000127 0402-000127	DIODE-RECTIFIER;1N4002,10 DIODE-RECTIFIER;1N4002,10			UR38 UR110	2001-000362 2001-000411	R-CARBON;150ohm,5%,1/8W R-CARBON;18Kohm,5%,1/8W		
UD17		DIODE-RECTIFIER;1N4002,10			UR52	2001-000411	R-CARBON;1Kohm,5%,1/8W,		
UQ1		TR-SMALL SIGNAL;KSC945,N			UR53	2001-000429	R-CARBON;1Kohm,5%,1/8W,		
UQ4		TR-SMALL SIGNAL;KSC945,N			UR54	2001-000429	R-CARBON;1Kohm,5%,1/8W,		
UQ9		TR-SMALL SIGNAL;KSA928A			UR55	2001-000429	R-CARBON;1Kohm,5%,1/8W,		
UQ6		TR-SMALL SIGNAL;KSA928A			UR86	2001-000429	R-CARBON;1Kohm,5%,1/8W,		
UQ10		TR-SMALL SIGNAL;KSA928A			UR91	2001-000429	R-CARBON;1Kohm,5%,1/8W,		
UQ8 UQ7		TR-DIGITAL;KSR1003,NPN,30 TR-DIGITAL;KSR1003,NPN,30			UR51 UR101	2001-000429 2001-000429	R-CARBON;1Kohm,5%,1/8W, R-CARBON;1Kohm,5%,1/8W,		
UQ5		TR-DIGITAL;KSR1003,NPN,30			UR127	2001-000429	R-CARBON;1Kohm,5%,1/8W,		
UQ11	0504-000118	TR-DIGITAL;KSR1003,NPN,30	00MW,22K/22K,TO-		UR128	2001-000429	R-CARBON;1Kohm,5%,1/8W,	AA,TP,1.8x3.2mm	
UQ2		TR-DIGITAL;KSR1003,NPN,30			UR138	2001-000429	R-CARBON;1Kohm,5%,1/8W,		
UQ3		TR-DIGITAL;KSR1003,NPN,30			UR143	2001-000429	R-CARBON;1Kohm,5%,1/8W,		
ULD6	0601-001238	LED;ROUND,RED,3.1mm,697			UR144	2001-000429 2001-000435	R-CARBON;1Kohm,5%,1/8W, R-CARBON:1Mohm,5%,1/8W,		
ULD7 ULD8	0601-001238 0601-001238	LED;ROUND,RED,3.1mm,697 LED;ROUND,RED,3.1mm,697			UR39 UR95	2001-000435	R-CARBON; 1.Worlin, 5%, 1/8W,	, ,	
ULD9		LED;ROUND,RED,3.1mm,697			UR56	2001-000449	R-CARBON;2.2Kohm,5%,1/8V		
ULD5	0601-001238	LED;ROUND,RED,3.1mm,697			UR42	2001-000449	R-CARBON;2.2Kohm,5%,1/8V		
ULD1	0601-001238	LED;ROUND,RED,3.1mm,697			UR36	2001-000449	R-CARBON;2.2Kohm,5%,1/8V	V,AA,TP,1.8x3.2m	
ULD2	0601-001238	LED;ROUND,RED,3.1mm,697			UR105	2001-000449	R-CARBON;2.2Kohm,5%,1/8V		
ULD3	0601-001238	LED;ROUND,RED,3.1mm,697			UJW87	2001-000449	R-CARBON;2.2Kohm,5%,1/8V		
ULD4 UR119	0601-001238 2001-000005	LED;ROUND,RED,3.1mm,697 R-CARBON;390ohm,5%,1/8W			UR37 UR145	2001-000508 2001-000515	R-CARBON;220Kohm,5%,1/8V R-CARBON;220ohm,5%,1/8W		
MR8	2001-000005	R-CARBON;3900hm,5%,1/8W			UR57	2001-000515	R-CARBON;22Kohm,5%,1/8W		
UR92	2001-000221	R-CARBON;1.2Kohm,5%,1/8V			UR96	2001-000591	R-CARBON;3.3Kohm,5%,1/8V		
UR87	2001-000221	R-CARBON;1.2Kohm,5%,1/8V			UR146	2001-000591	R-CARBON;3.3Kohm,5%,1/8V		
UR102		R-CARBON;1.2Kohm,5%,1/8V			UR116	2001-000591	R-CARBON;3.3Kohm,5%,1/8V		
UR93	2001-000241	R-CARBON;1.5Kohm,5%,1/8V			UR106	2001-000591	R-CARBON;3.3Kohm,5%,1/8V		
UR88	2001-000241	R-CARBON;1.5Kohm,5%,1/8V			UR65	2001-000613	R-CARBON;3.9Kohm,5%,1/8V		
UR103 UR104	2001-000241 2001-000258	R-CARBON;1.5Kohm,5%,1/8V R-CARBON;1.8Kohm,5%,1/8V			UR64 UR97	2001-000613 2001-000734	R-CARBON;3.9Kohm,5%,1/8V R-CARBON;4.7Kohm,5%,1/8V		
UR89	2001-000258	R-CARBON;1.8Kohm,5%,1/8V			UR118	2001-000734	R-CARBON;4.7Kohm,5%,1/8V		
UR94	2001-000258	R-CARBON;1.8Kohm,5%,1/8V			UR107	2001-000734	R-CARBON;4.7Kohm,5%,1/8V		
UR16	2001-000290	R-CARBON;10Kohm,5%,1/8W			UJW66	2001-000734	R-CARBON;4.7Kohm,5%,1/8V		
UR2	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR73	2001-000780	R-CARBON;470ohm,5%,1/8W		
UR3	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR31	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR4 UR43	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/8W R-CARBON;10Kohm,5%,1/8W			UR30 UR29	2001-000786 2001-000786	R-CARBON;47Kohm,5%,1/8W R-CARBON;47Kohm,5%,1/8W		
UR137	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR28	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR14	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR27	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR142	2001-000290	R-CARBON;10Kohm,5%,1/8W	,AA,TP,1.8x3.2mm		UR79	2001-000786	R-CARBON;47Kohm,5%,1/8W	/,AA,TP,1.8x3.2mm	
UR147	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR35	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR15	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR34	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR50 UR58	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/8W R-CARBON;10Kohm,5%,1/8W			UR33 UR32	2001-000786 2001-000786	R-CARBON;47Kohm,5%,1/8W R-CARBON;47Kohm,5%,1/8W		
UR59	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR21	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR6	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR20	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR60	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR19	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR44	2001-000290	R-CARBON;10Kohm,5%,1/8W	,AA,TP,1.8x3.2mm		UR18	2001-000786	R-CARBON;47Kohm,5%,1/8W	/,AA,TP,1.8x3.2mm	
UR45	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR17	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR47	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR26	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR49 UR5	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/8W R-CARBON;10Kohm,5%,1/8W			UR25 UR24	2001-000786 2001-000786	R-CARBON;47Kohm,5%,1/8W R-CARBON;47Kohm,5%,1/8W		
UR120	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR23	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR121	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR22	2001-000786	R-CARBON;47Kohm,5%,1/8W		
UR122	2001-000290	R-CARBON;10Kohm,5%,1/8W	,AA,TP,1.8x3.2mm		UR41	2001-000850	R-CARBON;560Kohm,5%,1/81	W,AA,TP,1.8x3.2m	
UR124	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR111	2001-000864	R-CARBON;56Kohm,5%,1/8W		
UR125	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR98	2001-000890	R-CARBON;6.8Kohm,5%,1/8V		
UR1 UR10	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/8W R-CARBON;10Kohm,5%,1/8W			UR108 UR90	2001-000890 2001-000995	R-CARBON;6.8Kohm,5%,1/8V R-CARBON;820ohm,5%,1/8W		
UR109	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR85	2001-000995	R-CARBON;820ohm,5%,1/8W		
UR11		R-CARBON;10Kohm,5%,1/8W			UR117	2001-000995	R-CARBON;820ohm,5%,1/8W		
UR12	2001-000290	R-CARBON;10Kohm,5%,1/8W	,AA,TP,1.8x3.2mm		UR100	2001-000995	R-CARBON;820ohm,5%,1/8W		
UR132	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR115	2001-001004	R-CARBON;82ohm,5%,1/4W,/		
UR133	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR114	2001-001004	R-CARBON;82ohm,5%,1/4W,		
UR134 UR135	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/8W R-CARBON;10Kohm,5%,1/8W			UR113 UR112	2001-001004 2001-001004	R-CARBON;82ohm,5%,1/4W,/ R-CARBON;82ohm,5%,1/4W,/		
UR136	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR68	2001-001004	R-CARBON(S);680ohm,5%,1/		
UR126	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR67	2001-001178	R-CARBON(S);680ohm,5%,1/		
UR129	2001-000290	R-CARBON;10Kohm,5%,1/8W	,AA,TP,1.8x3.2mm		UR66	2001-001178	R-CARBON(S);680ohm,5%,1/		
UR13	2001-000290	R-CARBON;10Kohm,5%,1/8W			UR63	2001-001178	R-CARBON(S);680ohm,5%,1/		
UR130		R-CARBON;10Kohm,5%,1/8W			USR1	2103-000341	VR-SEMI;2Kohm,30%,1/10W,		
UR131	2001-000290	R-CARBON;10Kohm,5%,1/8W			UC1A	2201-000163	C-CERAMIC, DISC; 10nF,+80-2		
UR61 UR77	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/8W R-CARBON;10Kohm,5%,1/8W			UC9 UC8	2201-000389 2201-000389	C-CERAMIC,DISC;0.022nF,5% C-CERAMIC,DISC;0.022nF,5%		
UR78	2001-000290	R-CARBON;10Kohm,5%,1/8W			UC5	2201-000532	C-CERAMIC,DISC;4.7nF,10%		
UR8		R-CARBON;10Kohm,5%,1/8W			UC4	2201-000565	C-CERAMIC,DISC;47nF,+80-2		
UR82	2001-000290	R-CARBON;10Kohm,5%,1/8W	AA,TP,1.8x3.2mm		UC20	2201-000565	C-CERAMIC,DISC;47nF,+80-2	20%,-,,-,12.5x4m	
UR83	2001-000290	R-CARBON;10Kohm,5%,1/8W			UC1	2201-000565	C-CERAMIC,DISC;47nF,+80-2		
UR84	2001-000290	R-CARBON;10Kohm,5%,1/8W			UC23	2201-000783	C-CERAMIC,DISC;100nF,+80-		
UR9 UR99	2001-000290	R-CARBON;10Kohm,5%,1/8W R-CARBON:10Kohm,5%,1/8W			UC19	2201-000783	C-CERAMIC,DISC;100nF,+80- C-CERAMIC,DISC;100nF,+80-		
UR99 UR69	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/8W R-CARBON;10Kohm,5%,1/8W			UC18 UC17	2201-000783 2201-000783	C-CERAMIC,DISC;100nF,+80-		
UR69	2001-000290	R-CARBON;10Kohm,5%,1/8W			UC16	2201-000783	C-CERAMIC,DISC;100nF,+80-		
UR7	2001-000290	R-CARBON;10Kohm,5%,1/8W			UC6	2401-000240	C-AL;100uF,20%,10V,GP,TP,5		
UR70	2001-000290	R-CARBON;10Kohm,5%,1/8W			UC3	2401-000475	C-AL;10uF,20%,50V,GP,TP,5x		
UR76		R-CARBON;10Kohm,5%,1/8W			UC2	2401-000475	C-AL;10uF,20%,50V,GP,TP,5x		
UR74 UR72	2001-000290 2001-000290	R-CARBON;10Kohm,5%,1/8W R-CARBON;10Kohm,5%,1/8W			UC7 UC12	2401-000759 2401-000907	C-AL;220nF,20%,50V,GP,TP,5x C-AL;22uF,20%,16V,GP,TP,5x		
UR72 UR71	2001-000290	R-CARBON; 10Kohm, 5%, 1/8W			UC12	2401-000907	C-AL;470uF,20%,10V,GP,TP,8x		
UR40	2001-000295	R-CARBON;10MOHM,5%,1/8V			UC13	2401-001364	C-AL;470uF,20%,16V,GP,TP,1		

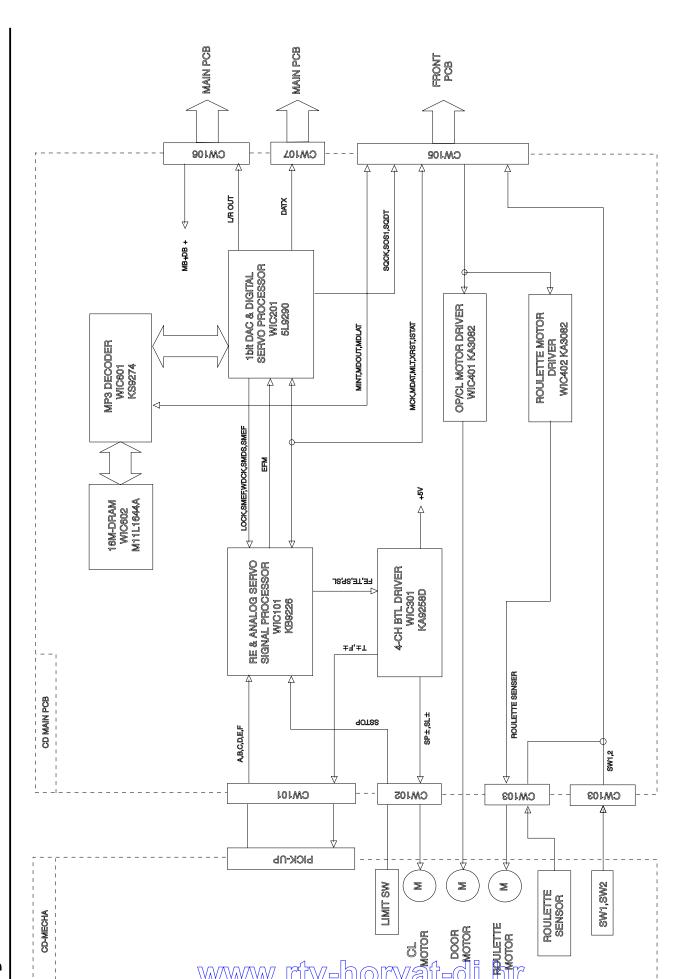
Location no	Code n	o. Description	Specifiation	Remarks	Location no	Code no.	Description	Specifiation	Remarks
	2401-001912	C-AL;1uF,20%,50V,GP,BK,5x11			RZD1		DIODE-ZENER;UZ5.1B,5.1V,4.8		
	2401-002180 2701-000178	C-AL;2.2uF,20%,50V,GP,TP,5x INDUCTOR-AXIAL;33uH,10%,			FZD1 RZD5		DIODE-ZENER;UZ9.1BM,9.1V,8 DIODE-ZENER;UZP13B,13V,12		
	2701-000178	INDUCTOR-AXIAL;33uH,10%,					DIODE-ZENER;TZP16A,16V,15.		
	3404-000165	SWITCH-TACT;12V,50mA,160					DIODE-ZENER;UZP18B,18V,16		
	3404-000165	SWITCH-TACT;12V,50mA,160					DIODE-ZENER; UZ5.6BCC, 5.6V		
	3404-000165 3404-000165	SWITCH-TACT;12V,50mA,160 SWITCH-TACT;12V,50mA,160					TR-SMALL SIGNAL; KSC1008, N TR-SMALL SIGNAL; KSC1008, N		
	3404-000165	SWITCH-TACT;12V,50mA,160					TR-SMALL SIGNAL;KSC1008,N		
	3404-000165	SWITCH-TACT;12V,50mA,160					TR-SMALL SIGNAL;KSC1008,N		
	3404-000165	SWITCH-TACT;12V,50mA,160					TR-SMALL SIGNAL; KSA708-Y, F TR-SMALL SIGNAL; KSC1009-Y		
	3404-000165 3404-000165	SWITCH-TACT;12V,50mA,160 SWITCH-TACT;12V,50mA,160					TR-SMALL SIGNAL;KSC1009-Y		
	3404-000165	SWITCH-TACT;12V,50mA,160					TR-SMALL SIGNAL;KSC2331-Y		
	3404-000165	SWITCH-TACT;12V,50mA,160					TR-SMALL SIGNAL;KSC945,NF		
	3404-000165 3404-000165	SWITCH-TACT;12V,50mA,160 SWITCH-TACT;12V,50mA,160					TR-SMALL SIGNAL;KSC945,NF TR-SMALL SIGNAL;KSD471A-Y		
	3404-000165	SWITCH-TACT;12V,50mA,160			DQ10		TR-SMALL SIGNAL;KSD471A-Y		
	3404-000165	SWITCH-TACT;12V,50mA,160					TR-SMALL SIGNAL;KSA928A-Y		
	3404-000165	SWITCH-TACT;12V,50mA,160					TR-SMALL SIGNAL;KSA928A-Y		
	3404-000165	SWITCH-TACT;12V,50mA,160					TR-DIGITAL;KSR2003,PNP,300		
	3404-000165 3404-000165	SWITCH-TACT;12V,50mA,160 SWITCH-TACT;12V,50mA,160					TR-DIGITAL;KSR2003,PNP,3001 TR-DIGITAL;KSR2003,PNP,3001		
	3404-000165	SWITCH-TACT;12V,50mA,160					R-CARBON;15Kohm,5%,1/8W,A		
	3404-000165	SWITCH-TACT;12V,50mA,160					R-CARBON;15Kohm,5%,1/8W,A		
	3404-000165	SWITCH-TACT;12V,50mA,160;					R-CARBON(S);10HM,5%,1/2W,		
	3404-000165 3404-000165	SWITCH-TACT;12V,50mA,160 SWITCH-TACT;12V,50mA,160					R-CARBON;100ohm,5%,1/4W,A R-CARBON;390ohm,5%,1/4W,A		
	3404-000165	SWITCH-TACT;12V,50MA,160(R-CARBON;3900nm,5%,1/4W,A R-CARBON;2.7Kohm,5%,1/4W,A		
	3404-000165	SWITCH-TACT;12V,50mA,160	• • • • • • • • • • • • • • • • • • • •		DR18		R-CARBON;150ohm,5%,1/4W,A		
SW24	3404-000165	SWITCH-TACT;12V,50mA,160	gf,6x6mm,SPST		FR24	2001-000273	R-CARBON;100Kohm,5%,1/8W,	AA,TP,1.8x3.2m	
	3404-000165	SWITCH-TACT;12V,50mA,160;					R-CARBON;100Kohm,5%,1/8W,		
	3404-000165 AH41-00432A	SWITCH-TACT;12V,50mA,160; PCB;MAX-B550/570/VB555,-,-					R-CARBON;100ohm,5%,1/8W,A R-CARBON;100ohm,5%,1/8W,A		
	AIITI-00402A	I OD,MINN-DOODOTO VDOOO,-,-	nn241				R-CARBON;1000hm,5%,1/8W,A		
	AH92-01353	A ASSY PCB:MAX-B	550.ASSY-MAIN		TR5		R-CARBON;100ohm,5%,1/8W,A		
	0402-000450	DIODE-BRIDGE;PBL403,200V	,				R-CARBON;100ohm,5%,1/8W,A		
	0402-001258	DIODE-BRIDGE;GBU606,600\					R-CARBON;100ohm,5%,1/8W,A		
	0603-001051	OPTIC TRANSMITTER;5V,6MI					R-CARBON;100ohm,5%,1/8W,A R-CARBON;100ohm,5%,1/8W,A		
	1201-000191	IC-OP AMP;4558,DIP,8P,300M					R-CARBON;1000hm,5%,1/8W,A		
	1201-001819 1203-001653	IC-PREAMP;-,-,44P,-,-,-,PLAST IC-VOLTAGE REGULATOR;49			TR1		R-CARBON;100ohm,5%,1/8W,A		
	1204-001776	IC-SOUND PROCESSOR;TDA					R-CARBON;10Kohm,5%,1/8W,A		
	2003-000455	R-METAL OXIDE(S);100ohm,5					R-CARBON;10Kohm,5%,1/8W,A		
	2003-000701	R-METAL OXIDE(S);470ohm,5					R-CARBON;10ohm,5%,1/8W,AA R-CARBON;10ohm,5%,1/8W,AA		
	2008-000138	R-FUSIBLE;1ohm,5%,2W,AA,7					R-CARBON;120Kohm,5%,1/8W,		
	2008-000138 2008-000138	R-FUSIBLE;1ohm,5%,2W,AA,7 R-FUSIBLE;1ohm,5%,2W,AA,7					R-CARBON;120Kohm,5%,1/8W,	AA,TP,1.8x3.2m	
	2201-000546	C-CERAMIC,DISC;4.7nF,20%,					R-CARBON;12Kohm,5%,1/8W,A		
C19	2201-000546	C-CERAMIC,DISC;4.7nF,20%,	400V,Y5U,BK,16x				R-CARBON;12Kohm,5%,1/8W,A R-CARBON;12Kohm,5%,1/8W,A		
	2401-000230	C-AL;100uF,20%,100V,GP,TP,1					R-CARBON;12Kohm,5%,1/8W,A		
	2401-001928 2401-001928	C-AL;2200uF,20%,35V,GP,BK, C-AL;2200uF,20%,35V,GP,BK,					R-CARBON;18Kohm,5%,1/8W,A		
	2401-001520	C-AL;2200uF,20%,50V,GP,TP,1					R-CARBON;18Kohm,5%,1/8W,A		
	2401-002592	C-AL;2200uF,20%,50V,GP,TP,1					R-CARBON;1Kohm,5%,1/8W,A/		
	2901-001139	FILTER-EMI ON BOARD;50V,.					R-CARBON;1Kohm,5%,1/8W,AA R-CARBON;1Kohm,5%,1/8W,AA		
	3601-000170	FUSE-CARTRIDGE;250V,1.6A					R-CARBON;1Kohm,5%,1/8W,A/		
	3708-000181 3708-000181	CONNECTOR-FPC/FFC/PIC;1 CONNECTOR-FPC/FFC/PIC;1			DR10		R-CARBON;1Mohm,5%,1/8W,A	A,TP,1.8x3.2mm	
	3708-000181	CONNECTOR-FPC/FFC/PIC;1					R-CARBON;2.2Kohm,5%,1/8W,		
CW1	3708-001051	CONNECTOR-FPC/FFC/PIC;1	3P,1.25mm,ANGLE,S				R-CARBON;2.2Kohm,5%,1/8W, R-CARBON;2.2Kohm,5%,1/8W,		
	3711-000190	CONNECTOR-HEADER;1WAL					R-CARBON;2.2Kohm,5%,1/8W,		
	3711-000907 3711-001011	CONNECTOR-HEADER;BOX, CONNECTOR-HEADER;BOX,			DR5		R-CARBON;22Kohm,5%,1/8W,A		
	3711-001011	CONNECTOR-HEADER;BOX,					R-CARBON;27Kohm,5%,1/8W,A		
	3711-001485	CONNECTOR-HEADER;NOW					R-CARBON;27Kohm,5%,1/8W,A		
CW3	3711-003107	CONNECTOR-HEADER;BOX,	3P,1R,2.5mm,STRAIGH				R-CARBON;27Kohm,5%,1/8W,A R-CARBON:27Kohm,5%,1/8W,A		
	3711-003111	CONNECTOR-HEADER;BOX,					R-CARBON;3.3Kohm,5%,1/8W,	, ,	
	3711-003112 3722-000377	CONNECTOR-HEADER; BOX, JACK-PIN; 4P/2C, 3.5mm, SN, BI			FR5	2001-000591	R-CARBON;3.3Kohm,5%,1/8W,	AA,TP,1.8x3.2m	
	3811-000131	WIRE-PVC CU;BCWA,300V,80					R-CARBON;3.3Kohm,5%,1/8W,		
	6003-000276	SCREW-TAPTITE;BH,+,B,M3,I					R-CARBON;3.3Kohm,5%,1/8W,		
	6003-000276	SCREW-TAPTITE;BH,+,B,M3,I	L10,ZPC(YEL),SWC				R-CARBON;3.3Kohm,5%,1/8W, R-CARBON;3.3Kohm,5%,1/8W,		
	AH14-10004R	IC;M74HCU04,SOP,TAPE 14P TRANS TRAP-COIL:BIAS-TRA					R-CARBON;3.9Kohm,5%,1/8W,		
	AH26-10002W AH26-10002W	TRANS TRAP-COIL;BIAS-TRA			DR28	2001-000613	R-CARBON;3.9Kohm,5%,1/8W,	AA,TP,1.8x3.2m	
	AH26-10003C	TRANS TRAP-COIL;PCHNS-5					R-CARBON;3.9Kohm,5%,1/8W,		
2	AH27-10001F	COIL-CHOKE;27uH,K,Q30,-,-,I	DR(6.5*7.5),-,				R-CARBON;330Kohm,5%,1/8W, R-CARBON;330Kohm,5%,1/8W,		
	AH27-10001F	COIL-CHOKE;27uH,K,Q30,-,-,					R-CARBON;33Kohm,5%,1/8W,#		
	AH39-00096B AH30-20008N	LEAD CONNECTOR ASSY;RX					R-CARBON;4.7Kohm,5%,1/8W,		
	AH39-20008N AH39-50001K	LEAD CONNECTOR ASSY;52i WIRE HARNESS;RING,1007#.			DR16	2001-000734	R-CARBON;4.7Kohm,5%,1/8W,	AA,TP,1.8x3.2m	
	AH61-40014A	SUPPORT-RIVET;-,-,-,-,-	.,. Tomm,DLN				R-CARBON; 4.7Kohm, 5%, 1/8W,		
	AH62-00044A	HEAT SINK-,IC;MAX-L85,AL 3.	.OT,-,-,-,-,				R-CARBON;4.7Kohm,5%,1/8W,		
	AH63-00278A	COVER-PCB;MAX-WL85,PVC	0.5T,-,-,-,CLR,				R-CARBON;4.7Kohm,5%,1/8W, R-CARBON;4.7Kohm,5%,1/8W,		
	0401-000101	DIODE-SWITCHING;1N4148,1					R-CARBON;4.7Kohm,5%,1/8W,		
	0401-000101	DIODE-SWITCHING:1N4148,1			DR25	2001-000734	R-CARBON;4.7Kohm,5%,1/8W,		
	0401-000101 0401-000101	DIODE-SWITCHING;1N4148,1 DIODE-SWITCHING;1N4148,1					R-CARBON;4.7Kohm,5%,1/8W,		
	0402-000101	DIODE-RECTIFIER;1N4002,10					R-CARBON;4.7Kohm,5%,1/8W,		
	0402-000127	DIODE-RECTIFIER;1N4002,10					R-CARBON;4.7Kohm,5%,1/8W, R-CARBON;470Kohm,5%,1/8W,		
	0402-000127	DIODE-RECTIFIER;1N4002,10							

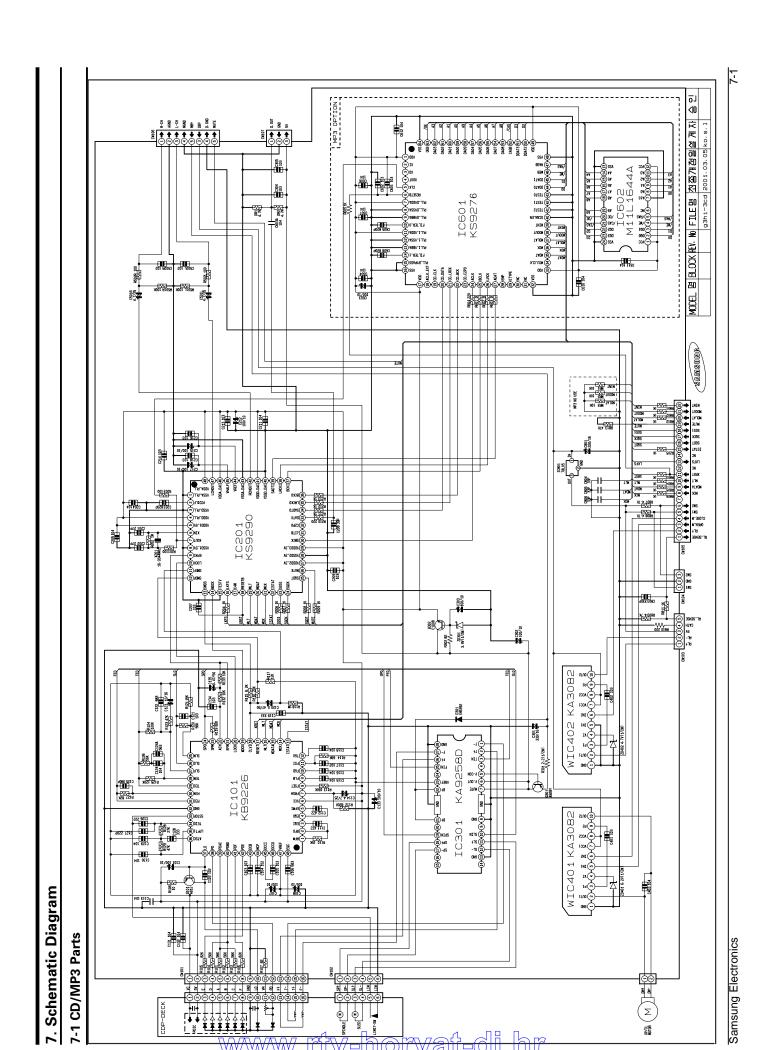
Location no	Code no.	Description	Specifiation	Remarks	Location no	Code n	o. Description	Specifiation	Remarks
R19	2001-000786	R-CARBON;47Kohm,5%,1/8W	/,AA,TP,1.8x3.2mm		FC24	2401-001324	C-AL;470nF,20%,50V,GP,BK,	3x5,1mm	
		R-CARBON;47Kohm,5%,1/8W			CC3	2401-001895	C-AL;100uF,20%,16V,GP,TP,6		
		R-CARBON;47Kohm,5%,1/8W			CC4	2401-001895	C-AL;100uF,20%,16V,GP,TP,6		
		R-CARBON;47Kohm,5%,1/8W R-CARBON;47Kohm,5%,1/8W			DC20 FC22	2401-001912 2401-001912	C-AL;1uF,20%,50V,GP,BK,5x° C-AL;1uF,20%,50V,GP,BK,5x°		
		R-CARBON;47Kohm,5%,1/8W			FC23	2401-001912	C-AL;1uF,20%,50V,GP,BK,5x		
		R-CARBON;5.6Kohm,5%,1/8V			FC30	2401-001912	C-AL;1uF,20%,50V,GP,BK,5x		
		R-CARBON; 5.6Kohm, 5%, 1/8V			FC31	2401-001912	C-AL;1uF,20%,50V,GP,BK,5x		
		R-CARBON;5.6Kohm,5%,1/8V R-CARBON;5.6Kohm,5%,1/8V			FC8 FC9	2401-001912 2401-001912	C-AL;1uF,20%,50V,GP,BK,5x° C-AL;1uF,20%,50V,GP,BK,5x°		
		R-CARBON;6.8Kohm,5%,1/8V			RC7	2401-001912	C-AL;1uF,20%,50V,GP,BK,5x		
		R-CARBON;6.8Kohm,5%,1/8V			FC2	2401-001954	C-AL;4.7uF,20%,50V,GP,TP,5		
		R-CARBON; 6.8 Kohm, 5%, 1/8 V			FC33	2401-001954	C-AL;4.7uF,20%,50V,GP,TP,5		
		R-CARBON;6.8Kohm,5%,1/8V R-CARBON;6.8Kohm,5%,1/8V			FC4 RC8	2401-001954 2401-001954	C-AL;4.7uF,20%,50V,GP,TP,5 C-AL;4.7uF,20%,50V,GP,TP,5		
		R-CARBON;6.8Kohm,5%,1/8V			DC12	2401-001975	C-AL;47uF,20%,16V,GP,TP,5x		
		R-CARBON;6.8Kohm,5%,1/8V			DC21	2401-001975	C-AL;47uF,20%,16V,GP,TP,5x		
		R-CARBON;680ohm,5%,1/8W			DC32	2401-001975	C-AL;47uF,20%,16V,GP,TP,5x		
		R-CARBON;680ohm,5%,1/8W R-CARBON;680ohm,5%,1/8W			DC9 DC28	2401-002180 2401-002180	C-AL;2.2uF,20%,50V,GP,TP,5 C-AL;2.2uF,20%,50V,GP,TP,5		
		R-CARBON;680ohm,5%,1/8W			DC27	2401-002180	C-AL;2.2uF,20%,50V,GP,TP,5		
		R-CARBON;8.2KOHM,5%,1/8)			DC8	2401-002180	C-AL;2.2uF,20%,50V,GP,TP,5		
		R-CARBON;8.2KOHM,5%,1/8			FC21	2401-002180	C-AL;2.2uF,20%,50V,GP,TP,5		
		R-CARBON;82ohm,5%,1/4W,A			FC20	2401-002180	C-AL;2.2uF,20%,50V,GP,TP,5		
		R-CARBON(S);2.2ohm,5%,1/2 R-CARBON(S):47ohm,5%,1/2			FC19 DC6	2401-002180 2401-002180	C-AL;2.2uF,20%,50V,GP,TP,5. C-AL;2.2uF,20%,50V,GP,TP,5.		
		R-CARBON(S);470hm,5%,1/21	, , , .		DC6 DC34	2401-002180	C-AL;2.2uF,20%,50V,GP,TP,5 C-AL;2.2uF,20%,50V,GP,TP,5		
		VR-SEMI;200Kohm,30%,1/10V			FC18	2401-002180	C-AL;2.2uF,20%,50V,GP,TP,5		
DSR1	2103-000248	VR-SEMI;200Kohm,30%,1/10V	N,TOP		CL2	2701-000178	INDUCTOR-AXIAL;33uH,10%	5,3x7mm	
		C-CERAMIC DISC: 0.1nF,5%,5			DL3	2701-000298	INDUCTOR-AXIAL;470uH,10		
		C-CERAMIC, DISC; 0.1nF, 5%, 5 C-CERAMIC, DISC; 10nF, +80-2			CL1 RF1	2701-000298 3602-000147	INDUCTOR-AXIAL;470uH,10 FUSE-CLIP;250V,7.5A,30moh		
		C-CERAMIC,DISC;10nF,+80-2			M I	AH41-00434A	PCB;MAX-B550/570/VB555/E		
		C-CERAMIC, DISC; 1nF, 20%, 50					.,		
		C-CERAMIC,DISC;1nF,20%,50				AH92-0135	54A ASSY PCB;MAX-E	3550,CE,ASSY-AMP	PCB,CE
		C-CERAMIC, DISC;1nF,20%,50			AIC1	1201-001582	IC-POWER AMP;402-070,SIF	,15P,-,DUAL,30dB	,
		C-CERAMIC, DISC; 1nF, 20%, 50 C-CERAMIC, DISC; 220pF, 10%			AR5R	2003-000390	R-METAL OXIDE(S);0.27OHN		
		C-CERAMIC,DISC;220pF,10%			AR5L	2003-000390	R-METAL OXIDE(S);0.270HN		
		C-CERAMIC,DISC;220pF,10%			AR4L AR4R	2003-000390 2003-000390	R-METAL OXIDE(S);0.27OHN R-METAL OXIDE(S);0.27OHN		
		C-CERAMIC,DISC;220pF,10%			AR402	2003-000330	R-METAL OXIDE(S);560ohm,		
		C-CERAMIC,DISC;220pF,10% C-CERAMIC,DISC;220pF,10%			AR401	2003-000734	R-METAL OXIDE(S);560ohm,		
		C-CERAMIC,DISC;22nF,+80%			AC2L	2401-000230	C-AL;100uF,20%,100V,GP,TP		
		C-CERAMIC,DISC;33pF,5%,50			AC2R AC301	2401-000230 2401-000230	C-AL;100uF,20%,100V,GP,TP C-AL;100uF,20%,100V,GP,TP		
		C-CERAMIC,DISC;0.82nF,10%			AC302	2401-000230	C-AL;100uF,20%,100V,GP,TP		
		C-CERAMIC,DISC;0.82nF,10%			AC20	2401-000871	C-AL;220uF,20%,50V,GP,-,10		
		C-CERAMIC,MLC-AXIAL;100p C-CERAMIC,MLC-AXIAL;100p			ARL1	3501-001197	RELAY-MINIATURE;12VDC,0		
		C-CERAMIC,MLC-AXIAL;100p			ACW1	3708-000181	CONNECTOR-FPC/FFC/PIC;		
	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,	10%,50V,Y5P,TP,3		KCWB SPK1	3711-000820 3716-001132	CONNECTOR-HEADER;BOX TERMINAL-BLOCK;SOLDER		
		C-CERAMIC,MLC-AXIAL;22nF			OFICE	6003-000278	SCREW-TAPTITE;BH,+,B,M3		
		C-CERAMIC,MLC-AXIAL;22nF C-FILM,PEF;1.2nF,10%,50V,TI				6003-000283	SCREW-TAPTITE;BH,+,B,M3	, ., ., h.	
		C-FILM,PEF;100nF,5%,50V,TF			AL1L	AH27-90001A	COIL-SPRING;-,2.2UH,-,-,-,SI		
	2301-000375	C-FILM,PEF;100nF,5%,50V,TF			AL1R AL2	AH27-90001A AH27-90001A	COIL-SPRING;-,2.2UH,-,-,-,SI COIL-SPRING;-,2.2UH,-,-,-,SI		
		C-FILM,PEF;100nF,5%,50V,TF			AL3	AH27-90001A	COIL-SPRING;-,2.2UH,-,-,-,SI		
		C-FILM,PEF;100nF,5%,50V,TF C-FILM,PEF;100nF,5%,50V,TF			ACW2	AH39-00249A	LEAD CONNECTOR ASSY;M		
		C-FILM,PEF;100nF,5%,50V,TF			JMP2	AH39-50001L	WIRE HARNESS;RING,1007		
		C-FILM, PEF; 100nF, 5%, 50V, TF				AH61-00973A AH61-00977A	BRACKET-H/SINK,L;MAX-WE BRACKET-H/SINK,R;NAX-WE		
		C-FILM,PEF;100nF,5%,50V,TF				AH62-00063B	HEAT SINK-,M;MAX-B550,AL		
		C-FILM,PEF;100nF,5%,50V,TF C-FILM,PEF;10nF,10%,50V,TF			AD5	0402-000127	DIODE-RECTIFIER;1N4002,1		
		C-FILM,PEF;10nF,10%,50V,TF			AQ6	0501-000010	TR-SMALL SIGNAL;KSC1008		
		C-FILM,PEF;12nF,10%,50V,TF			AQ10	0501-000303	TR-SMALL SIGNAL;KSA733,		
		C-FILM,PEF;12nF,10%,50V,TF			AQ7R AQ7L	0501-000331 0501-000331	TR-SMALL SIGNAL;KSC1009 TR-SMALL SIGNAL;KSC1009		
		C-FILM,PEF;2.2nF,10%,50V,TI			AQ7	0501-000407	TR-SMALL SIGNAL;KSD471/		
		C-FILM,PEF;2.2nF,10%,50V,TI C-FILM,PEF;2.2nF,10%,50V,TI			AQ5	0501-000407	TR-SMALL SIGNAL;KSD471/	A-Y,NPN,800mW,TO-9	
		C-FILM.PEF:2.7nF.10%,50V,TI			AQ2R	0501-000407	TR-SMALL SIGNAL;KSD471/		
		C-FILM,PEF;47nF,10%,50V,TF	1		AQ2L	0501-000407	TR-SMALL SIGNAL;KSD471/ TR-SMALL SIGNAL;KSA928/		
		C-FILM,PEF;5.6nF,10%,50V,TI			AQ8 AQ1A	0501-000610 0504-000118	TR-DIGITAL;KSR1003,NPN,3	1 1 1 1 1 1 1	
		C-FILM,PEF;5.6nF,10%,50V,TI			AQ1	0504-001003	TR-DIGITAL;KSR2003,PNP,3		
		C-AL;100uF,20%,10V,GP,TP,5x C-AL;100uF,20%,50V,GP,-,8x1			AR6L	2001-000017	R-CARBON;4.7ohm,5%,1/4W		
		C-AL;10uF,20%,16V,GP,-,4x7,5			AR6R	2001-000017	R-CARBON;4.7ohm,5%,1/4W		
		C-AL;10uF,20%,16V,GP,-,4x7,5			AR77 AJR9	2001-000065 2001-000073	R-CARBON;10Kohm,5%,1/4V R-CARBON;33KOHM,5%,1/4		
		C-AL;10uF,20%,25V,GP,-,5x11			AR2R	2001-000073	R-CARBON;1.2Kohm,5%,1/8		
		C-AL;220uF,20%,10V,GP,-,6.3; C-AL;220uF,20%,16V,GP,TP,8;			AR2L	2001-000221	R-CARBON;1.2Kohm,5%,1/8		
		C-AL;22uF,20%,16V,GP,TP,5x1			AR16R	2001-000221	R-CARBON;1.2Kohm,5%,1/8		
		C-AL;22uF,20%,16V,GP,TP,5x1			AR16L	2001-000221	R-CARBON;1.2Kohm,5%,1/8		
CC1	2401-000907	C-AL;22uF,20%,16V,GP,TP,5x1	11mm,5mm		AR26 AR1R	2001-000273 2001-000290	R-CARBON;100Kohm,5%,1/8 R-CARBON;10Kohm,5%,1/8V		
		C-AL;3.3UF,20%,50V,GP,TP,5X			AR1L	2001-000290	R-CARBON;10Kohm,5%,1/8V		
		C-AL;3.3UF,20%,50V,GP,TP,5X C-AL;3.3UF,20%,50V,GP,TP,5X			AR9	2001-000429	R-CARBON;1Kohm,5%,1/8W	,AA,TP,1.8x3.2mm	
		C-AL;3.3UF,20%,50V,GP,TP,5/			AR36	2001-000429	R-CARBON;1Kohm,5%,1/8W		
		C-AL;330nF,20%,50V,GP,-,5x1			AR405L	2001-000429	R-CARBON;1Kohm,5%,1/8W		
1C5					AR21	2001-000429	R-CARBON;1Kohm,5%,1/8W		
C4		C-AL;330uF,20%,16V,GP,TP,8)			AR35	2001-000429	R-CARBON:1Knhm 5% 1/8W	.AA.TP.1.8x3.2mm	
OC4 FC2	2401-001238	C-AL;4.7uF,20%,25V,GP,BK,3x	x5,1mm		AR35 AR405R	2001-000429 2001-000429	R-CARBON;1Kohm,5%,1/8W R-CARBON;1Kohm,5%,1/8W	,AA,TP,1.8x3.2mm	
DC4 FC2 FC25	2401-001238 2401-001238		x5,1mm x5,1mm					,AA,TP,1.8x3.2mm W,AA,TP,1.8x3.2m	

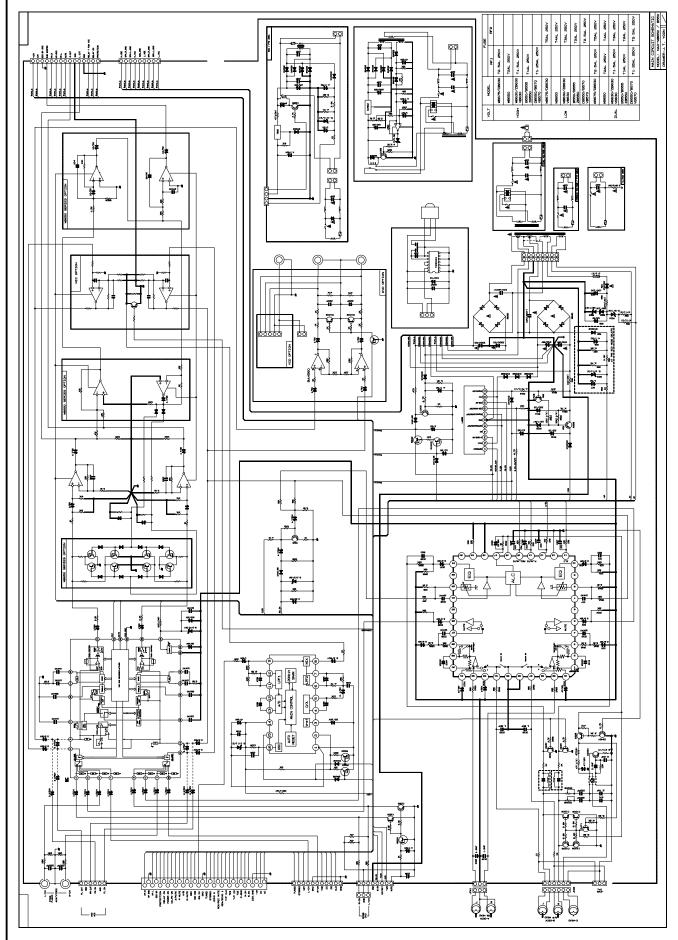
AR31	2001-000508	R-CARBON;220Kohm,5%,1/8W,AA,TP,1.8x3.2m
AR25	2001-000515	R-CARBON;220ohm,5%,1/8W,AA,TP,1.8x3.2mm
AR8R	2001-000591	R-CARBON;3.3Kohm,5%,1/8W,AA,TP,1.8x3.2m
AR8L	2001-000591	R-CARBON;3.3Kohm,5%,1/8W,AA,TP,1.8x3.2m
AR33	2001-000591	R-CARBON;3.3Kohm,5%,1/8W,AA,TP,1.8x3.2m
AR76L	2001-000591	R-CARBON;3.3Kohm,5%,1/8W,AA,TP,1.8x3.2m
AR32	2001-000591	R-CARBON;3.3Kohm,5%,1/8W,AA,TP,1.8x3.2m
AR20	2001-000591	R-CARBON;3.3Kohm,5%,1/8W,AA,TP,1.8x3.2m
AR76R	2001-000591	R-CARBON;3.3Kohm,5%,1/8W,AA,TP,1.8x3.2m
AR23	2001-000660	R-CARBON:33Kohm.5%.1/8W.AA.TP.1.8x3.2mm
AR29	2001-000702	R-CARBON;39Kohm,5%,1/8W,AA,TP,1.8x3.2mm
AR310	2001-000786	R-CARBON;47Kohm,5%,1/8W,AA,TP,1.8x3.2mm
AR309	2001-000786	R-CARBON;47Kohm,5%,1/8W,AA,TP,1.8x3.2mm
AR56R	2001-000864	R-CARBON;56Kohm,5%,1/8W,AA,TP,1.8x3.2mm
AR3R	2001-000864	R-CARBON;56Kohm,5%,1/8W,AA,TP,1.8x3.2mm
AR56L	2001-000864	R-CARBON;56Kohm,5%,1/8W,AA,TP,1.8x3.2mm
AR3L	2001-000864	R-CARBON;56Kohm,5%,1/8W,AA,TP,1.8x3.2mm
AR30	2001-000864	R-CARBON;56Kohm,5%,1/8W,AA,TP,1.8x3.2mm
AR404	2001-001070	R-CARBON(S);120ohm,5%,1/2W,AA,TP,2.4x6.4
AR403	2001-001070	R-CARBON(S);120ohm,5%,1/2W,AA,TP,2.4x6.4
AR78	2003-000008	R-METAL OXIDE(S);100ohm,5%,1W,AA,TP,3.3x
AR13	2003-000008	R-METAL OXIDE(S);1000hm,5%,1W,AA,TP,3.3x
AR15R	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x
AR15L	2003-000689	R-METAL OXIDE(S);4.76hm,5%,1W,AA,TP,3.3x
AC1L	2201-000368	C-CERAMIC,DISC;220pF,10%,50V,SL,TP,6.5x3
AC1R	2201-000368	C-CERAMIC,DISC;220pF,10%,50V,SL,TP,6.5x3
ACSC1	2201-000368	C-CERAMIC,DISC;220pF,10%,50V,SL,TP,6.5x3
ACE2	2201-000300	C-CERAMIC,DISC;22nF,+80%,50V,-,,8x4mm,-
AC17R	2201-000501	C-CERAMIC,DISC;4.7nF,10%,50V,Y5P,TP,8x3.
AC17L	2201-000532	C-CERAMIC,DISC;4.7nF,10%,50V,Y5P,TP,8x3.
AC16R	2201-000332	C-CERAMIC,DISC;4:7/11,10%,30V,13F,17,0X3.
AC16L	2201-000783	C-CERAMIC,DISC;100nF,+80-20%,50V,Y5V,TP,
AC5R	2201-000763	C-CERAMIC,DISC;100III;4002278,300;130;17; C-CERAMIC,DISC;3pF,0.3pF,50V,CH,TP,5x3.5
AC5L	2201-000838	C-CERAMIC,DISC;3pF,0.3pF,50V,CH,TP,5x3.5
AC15L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7
AC15E	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7
AC18R	2301-000373	C-FILM,PEF;2.2nF,10%,50V,TP,5.5x12x3mm,-
AC18L	2301-000404	C-FILM,PEF;2.2nF,10%,50V,TP,5.5x12x3mm,-
AC16L AC2L	2401-000230	C-AL;100uF,20%,100V,GP,TP,12.5x20mm
	2401-000230	
AC2R AC301		C-AL;100uF,20%,100V,GP,TP,12.5x20mm
	2401-000230	C-AL;100uF,20%,100V,GP,TP,12.5x20mm
AC302 AC3R	2401-000230 2401-000385	C-AL;100uF,20%,100V,GP,TP,12.5x20mm
		C-AL;10uF,20%,100V,GP,TP,6.3x11,5
AC6L	2401-000385	C-AL;10uF,20%,100V,GP,TP,6.3x11,5
AC4R	2401-001154	C-AL;33uF,20%,10V,GP,-,5x11,2mm
AC4L	2401-001154	C-AL;33uF,20%,10V,GP,-,5x11,2mm
AC21	2401-001912	C-AL;1uF;20%,50V,GP,BK,5x11mm,2mm
AC22	2401-001912	C-AL;1uF;20%,50V,GP,BK,5x11mm,2mm
AC23	2401-001912	C-AL;1uF,20%,50V,GP,BK,5x11mm,2mm
	AH41-00433B	PCB;MAX-B550/570/VB555,-,-,-,247

lock Diagram

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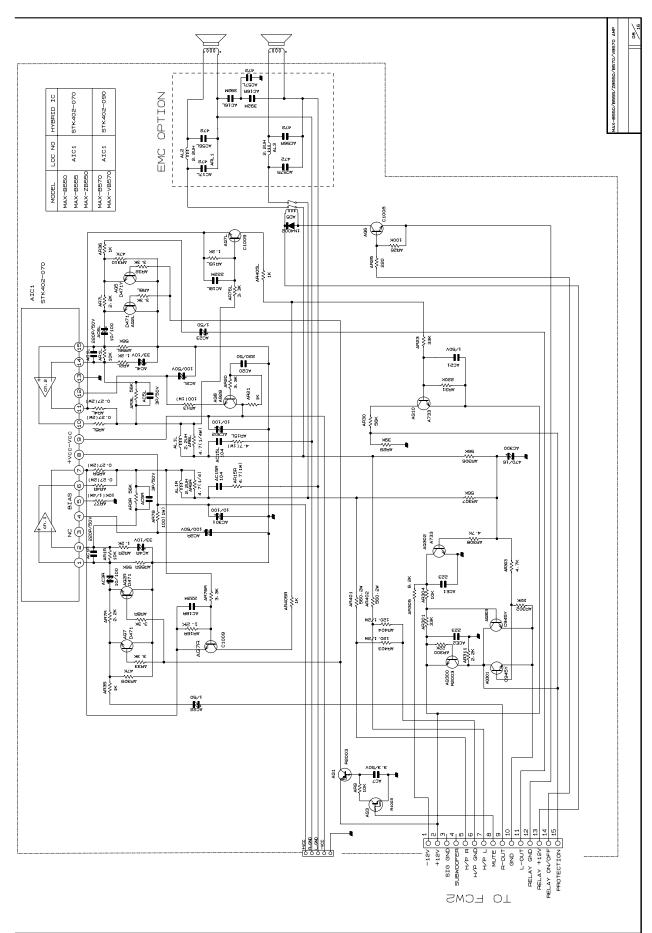




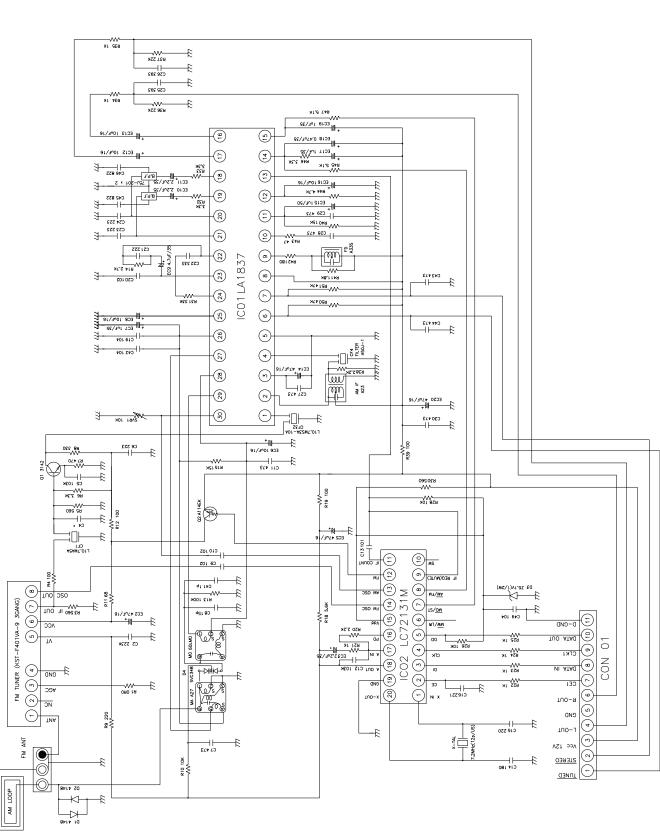


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7-2 MAIN Part



7-5 TUNER(EURO)



Samsung Electronics